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Angeles eserve Flat Folio

U. S. Department of Agriculture

FOREST SERVICE

GIFFORD PINCHOT, FORESTER

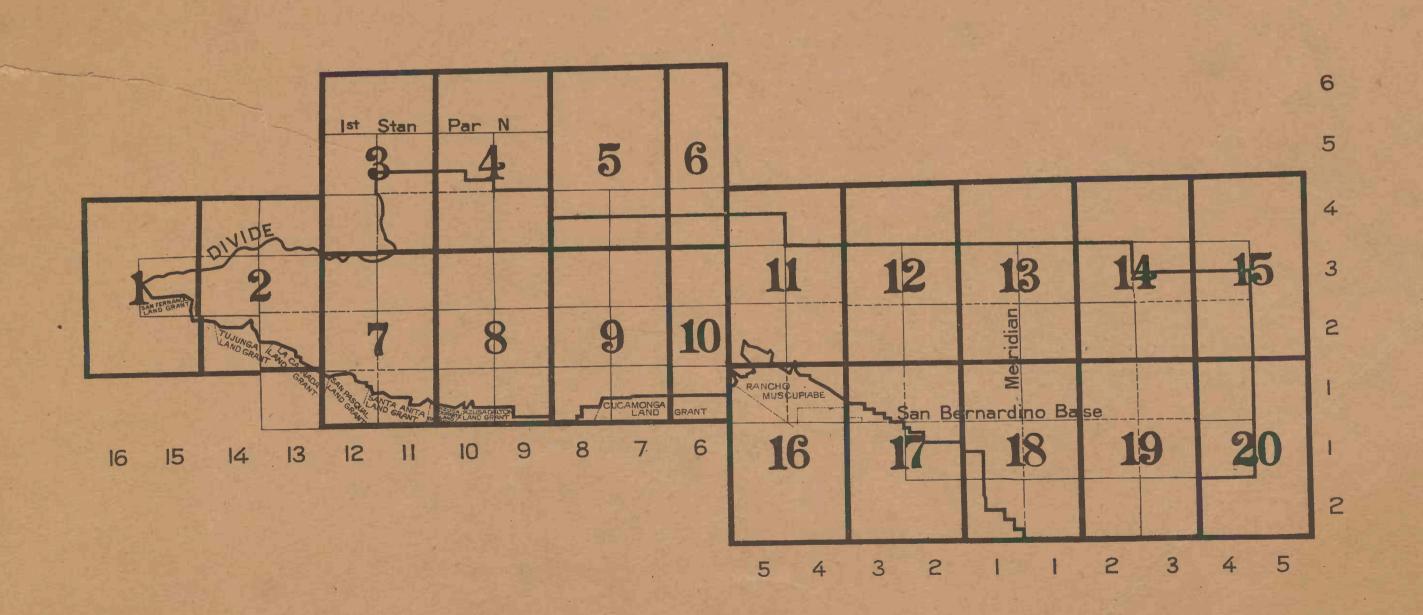
FOREST ATLAS

OF THE

NATIONAL FORESTS OF THE UNITED STATES

ANGELES

FOLIO



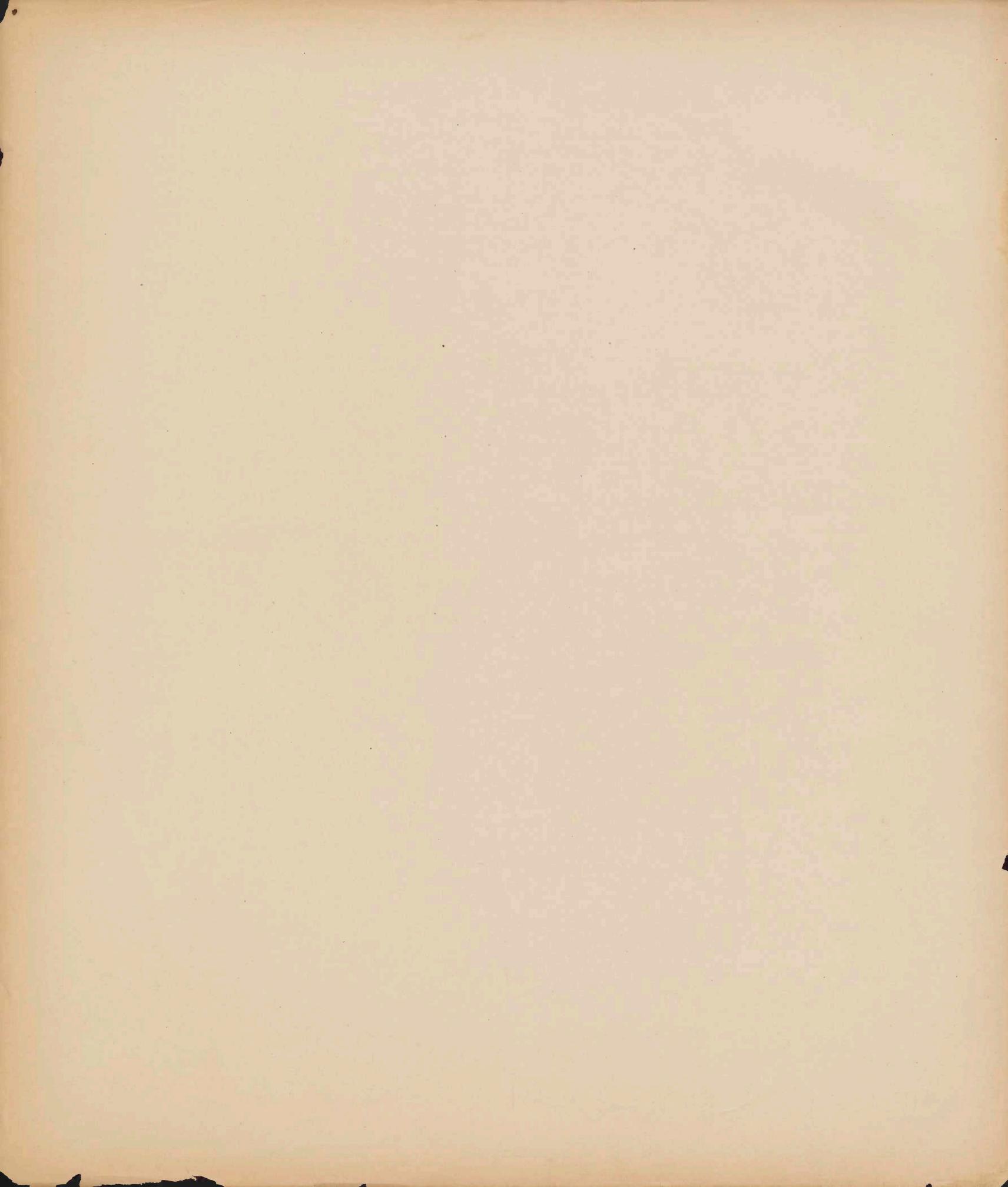
USBA MB

FOREST ATLAS

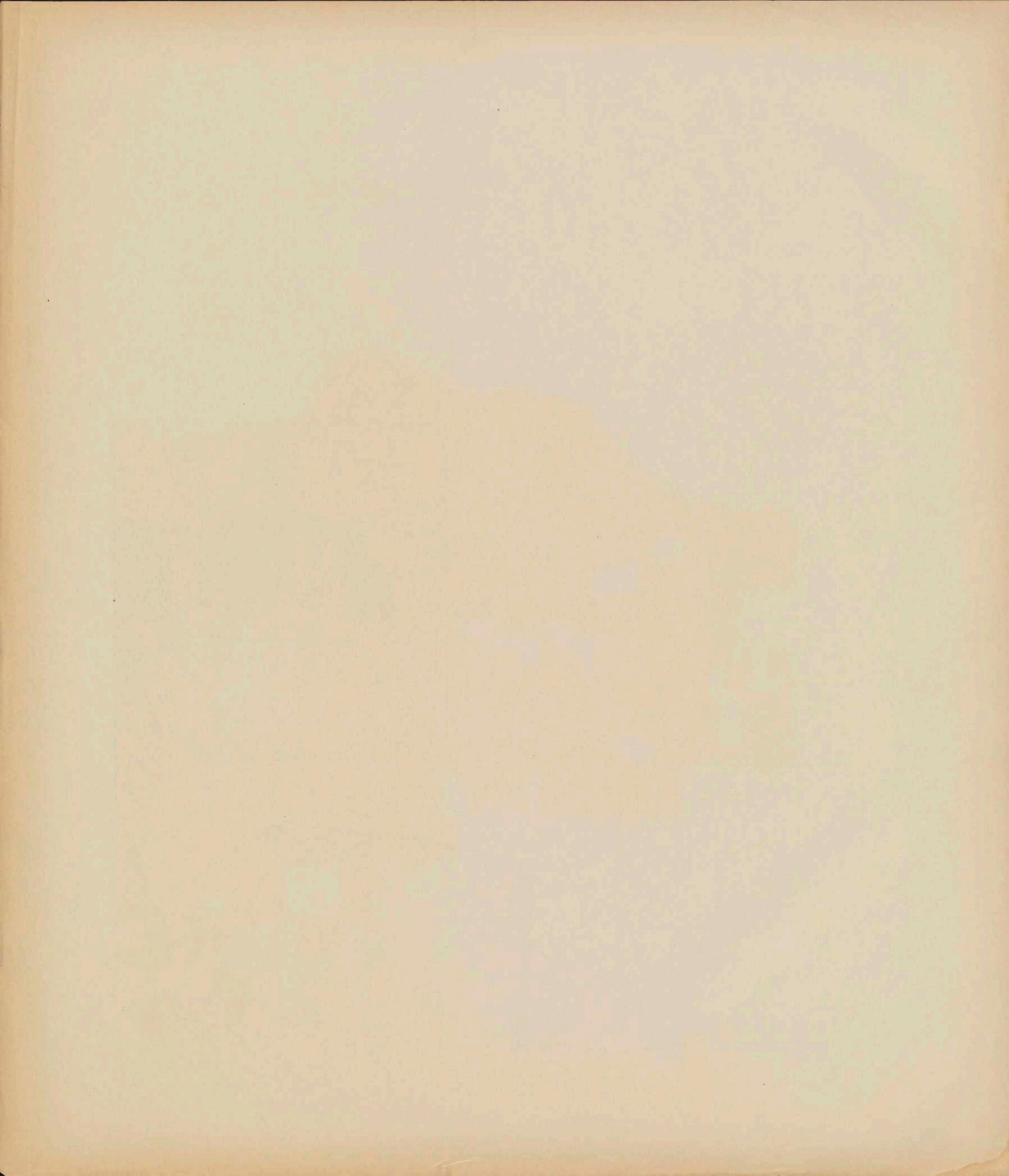
CONVENTIONAL SIGNS ALPHA-NUMERIC SYMBOLS FOR WESTERN COMMERCIAL GENERAL CLASSIFICATION - Block line TREE SPECIES Commercial Timber These will be used on maps, where limited space makes necessary, ----- Compartment line, sales Less than 2,000 B.F. per acre in the following manner: Boundary line for all other classifications 2,000 to 5,000 B.F. per acre D129 = Pseudotsuga taxifolia, average stand 29,000 B.M. per acre Q612 = Quercus agrifolia, average stand 12 cords per acre 5,000 to 10,000 B.F. per acre ---- Grant line **T67**=Thuja plicata, average stand 7 tele-poles per acre 10,000 to 25,000 B.F. per acre Lodgepole Pine Telegraph line PO Pinus murrayana Limber Pine flexilis 25,000 to 50,000 B.F. per acre Western White Pine monticola Telephone line Sugar Pine lambertiana Yellow Pine ponderosa Power line Woodland, cordwood, poles, etc. Coulter Pine coulteri Gray Pine sabiniana Chaparral or brush Pipe line Jeffrey Pine jeffreyi radiata Monterey Pine Sagebrush ====== Aqueduct Knobcone Pine attenuata Mexican White Pine Railroad strobiformis Grassland, parks, etc. White-bark Pine albicaulis Torrey Pine torreyana Barren, above timberline, etc. Tramway edulis Pinon Single-leaf Pinon monophylla Wire rope conveyor Desert Magnificent Fir Al Abies magnifica White Fir concolor Wagon road Burn, not restocking Shasta Fir shastensis Noble Fir nobilis Burn, scattering trees ====== Secondary or private road Alpine Fir lasiocarpa Lowland Fir ----- Pack trail grandis Burn, forest cover established Arizona Cork Fir arizonica Lovely Fir -- -- Foot trail amabilis Windfall venusta Bristle-cone Fir Engelmann Spruce \$2 Picea engelmanni Bug-killed or diseased Fire line Blue Spruce parryana Weeping Spruce breweriana Old cutting, less than 1/3 of the merchantable timber removed -×-×- Fence Sitka Spruce sitchensis D1 Pseudotsuga taxifolia Douglas Fir (Red) -- -- Ditch Old cutting, ½ to 3 of the merchantable timber removed Bigcone Spruce macrocarpa Black Hemlock H5 Tsuga mertensiana Old cutting, 3 to all of the merchantable timber removed Flume Western Hemlock heterophylla RI Sequoia sempervirens Redwood ----- Slide washingtoniana Bigtree Timber sales, less than 1/3 of the merchantable timber removed C5 Chamæcyparis nootkatensis Yellow Cedar → → ~ Log driving route Port Orford Cedar lawsoniana Timber sales, \frac{1}{3} to \frac{2}{3} of the merchantable timber removed Red Cedar T6 Thuja plicata >>>>> Rollway L5 Larix lyallii Alpine Larch Timber sales, 3 to all of the merchantable timber removed occidentalis Western Larch Skidway 05 Libocedrus decurrens Incense Cedar Macnab Cypress K5 Cupressus macnabiana Cultivated = Bridge Monterey Cypress macrocarpa Arizona Cypress arizonica Irrigated goveniana Gowen Cypress JI Juniperus utahensis Utah Juniper = Ford Alligator Juniper pachyphlœa TITLE occidentalis Western Juniper Sowing Mountain Juniper sabinoides Alienations californica California Juniper Nursery :::::::: Permanent alienations One seed Juniper monosperma State lands, approved C- Corral Canyon Live Oak Quereus chrysolepis State lands, not approved California Black Oak californica Indian allotments Supervisor's headquarters lobata California White Oak Lieu selections douglasii Blue Oak RP Railway lands, patented Pacific Post Oak garryana Ranger's headquarters Railway lands, not patented Highland Oak wislizeni HP Homesteads, patented California Live Oak agrifolia House Homesteads, not patented Gambel Oak gambelii Railroad station Cash entry CE California Tanbark Oak densiflora Stage station Timber and stone Engelmann Oak engelmanni Power station C Coal entry M2 Acer macrophyllum. Oregon Maple Hotel TE Townsite entry Dwarf Maple glabrum -81 Store California Boxelder negundo californicum Mineral lode claims, patented School Black Cottonwood WO Populus trichocarpa + Church Fremont Cottonwood 2 fremontii I Cemetery Mineral placer claims, patented tremuloides Aspen Telegraph office Narrowleaf Cottonwood. angustifolia TTLE Telephone office Mineral mill site, patented Red Ash FI Fraxinus pennsylvanica L Cabin Oregon Ash oregona Mineral classification 🖾 Dairy lanceolata Green Ash 企 Logging camp Western Choke Cherry **U**1 Prunus demissa Sawmill, portable Arizona Sycamore Y7 Platanus wrightii - Sawmilt, stationary GRAZING MAP LEGEND California Sycamore racemosa ✓ Grist mill Western Black Willow XO Salix lasiandra Supervisor's headquarters Grist and sawmill Silverleaf Willow sessilifolia Apiary Almondleaf Willow amygdaloides. X Mine location, unpatented Supervisor's division Ranger's division U.S. Improvements made by the United States Grazing districts are marked U.S. Proposed improvements are shown by the ap-Open for all stock propriate sign and are designated by "Proposed" on the margin of the maps Open for cattle and horses only. Abandoned improvements are shown by zeros Open for sheep and goats only OOOO and designated on the margin of the maps Closed for all stock Lambing grounds

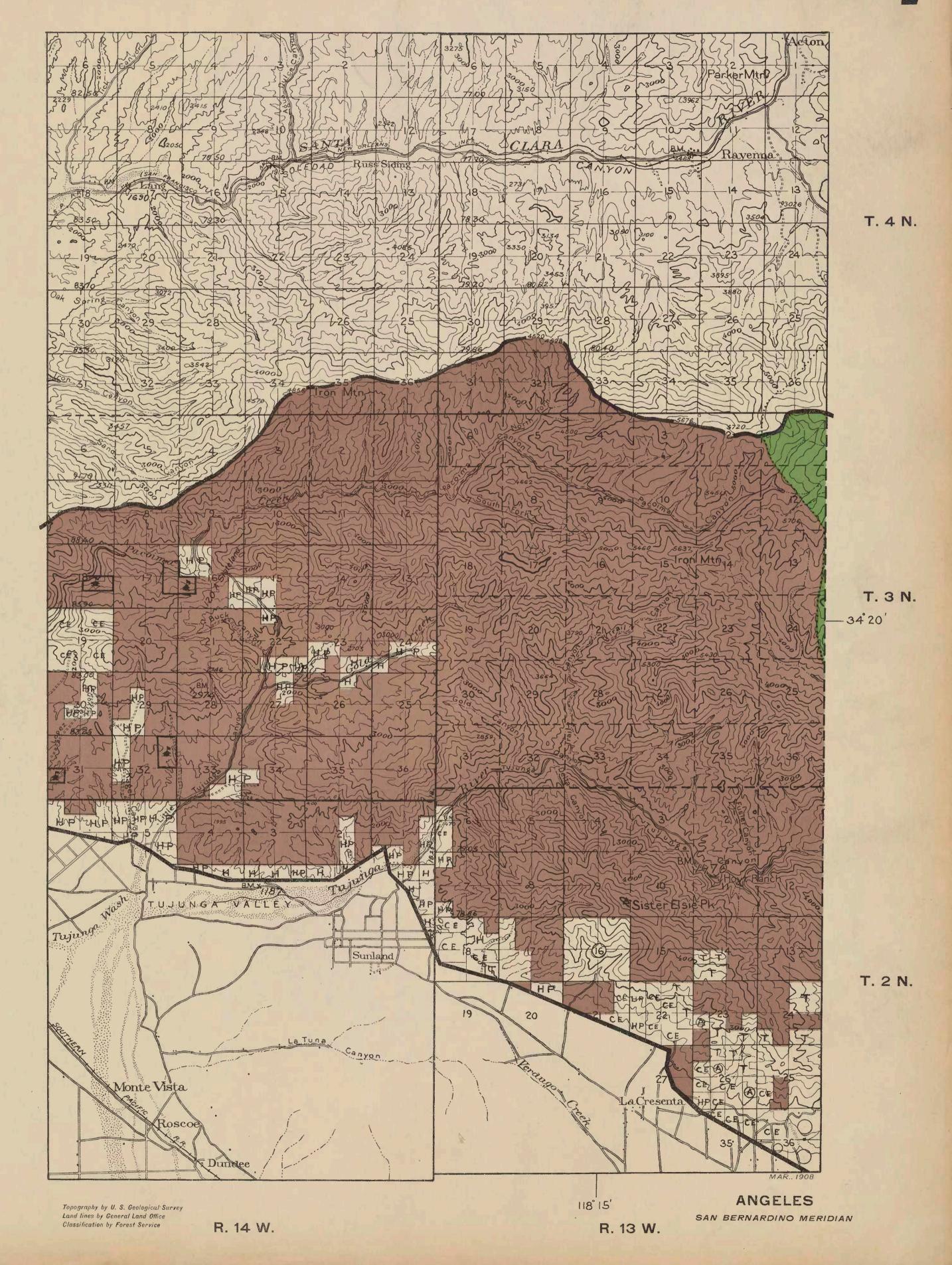
Driveways for stock

C— Corral

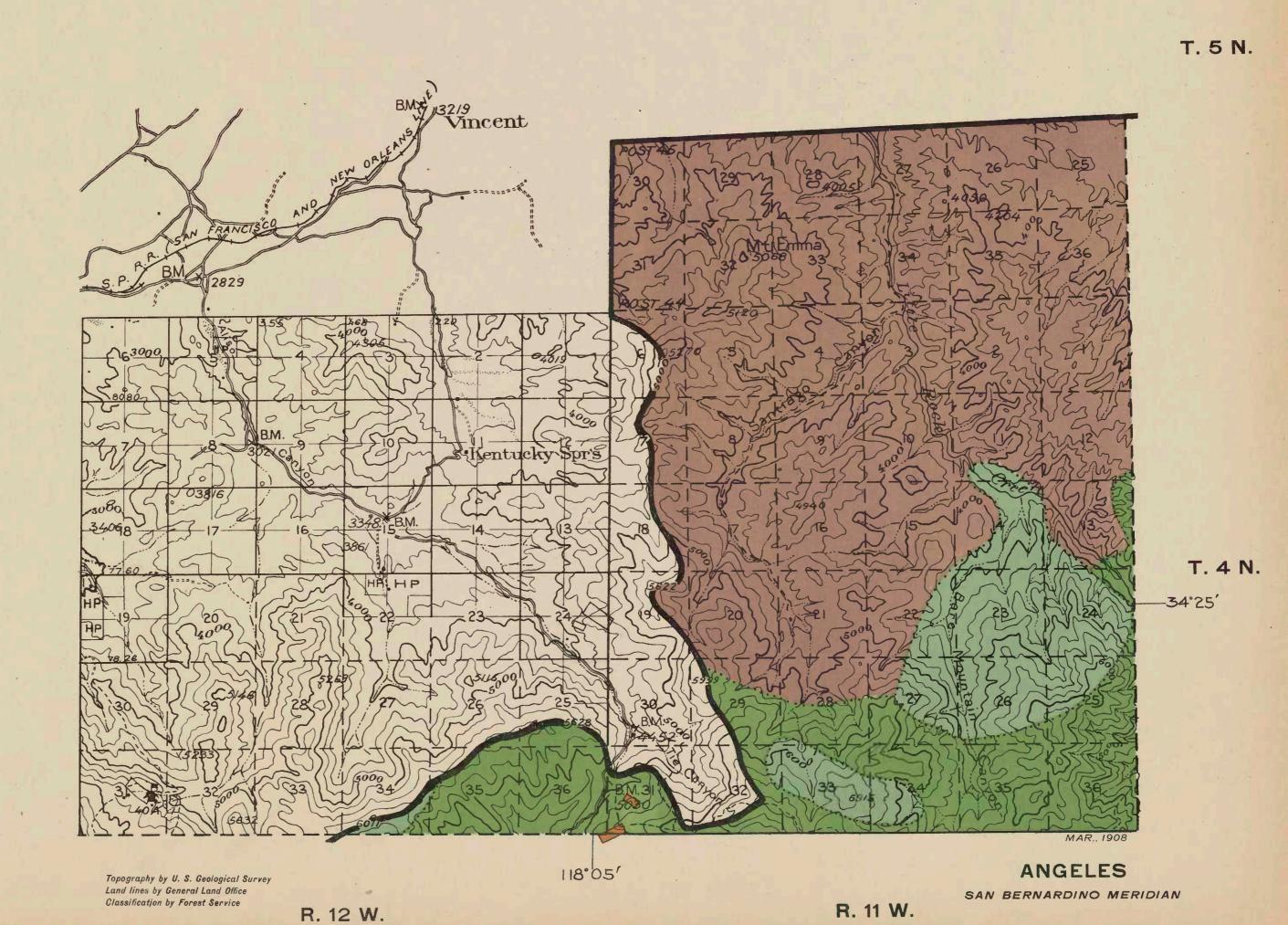


MAR., 1908

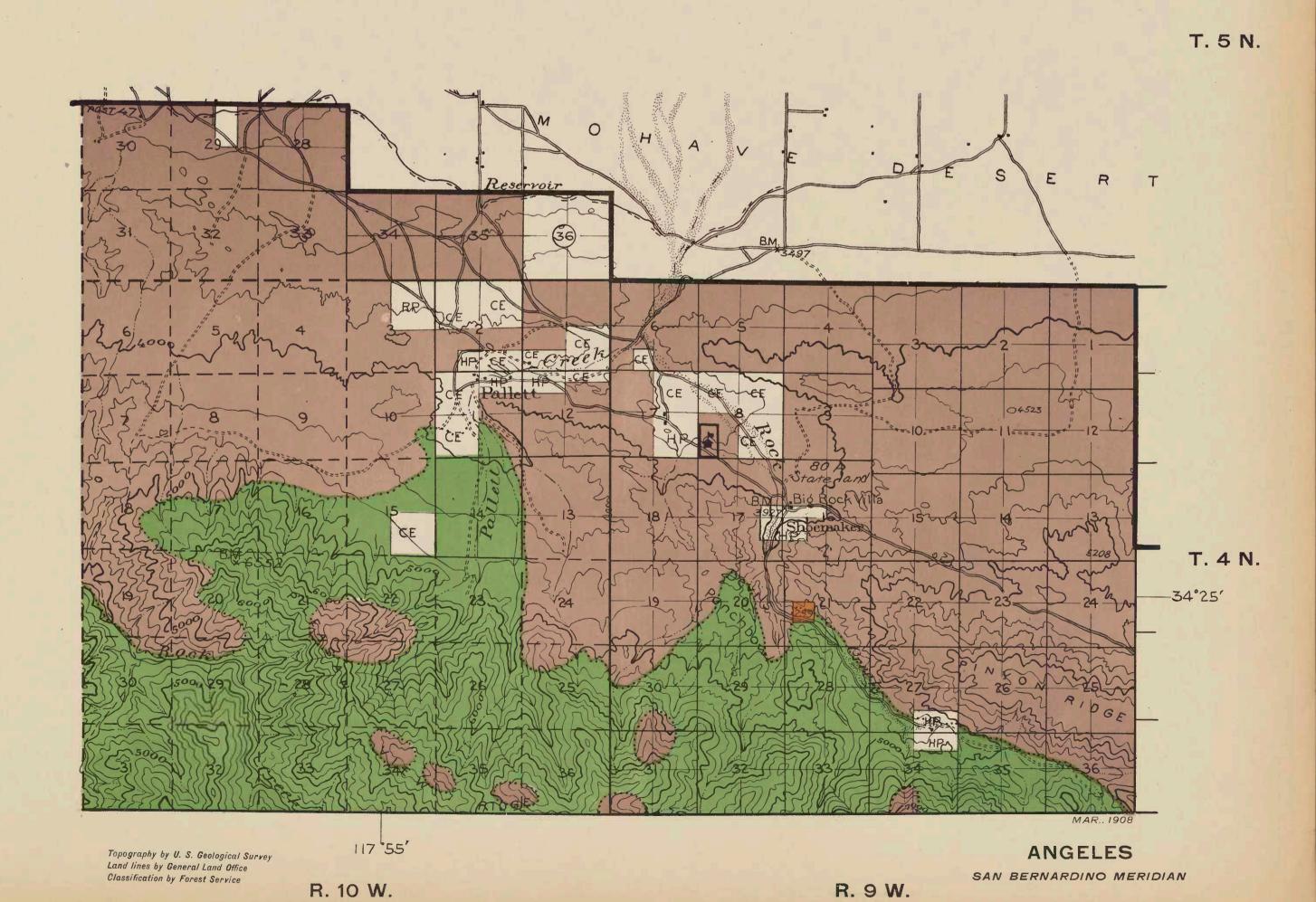




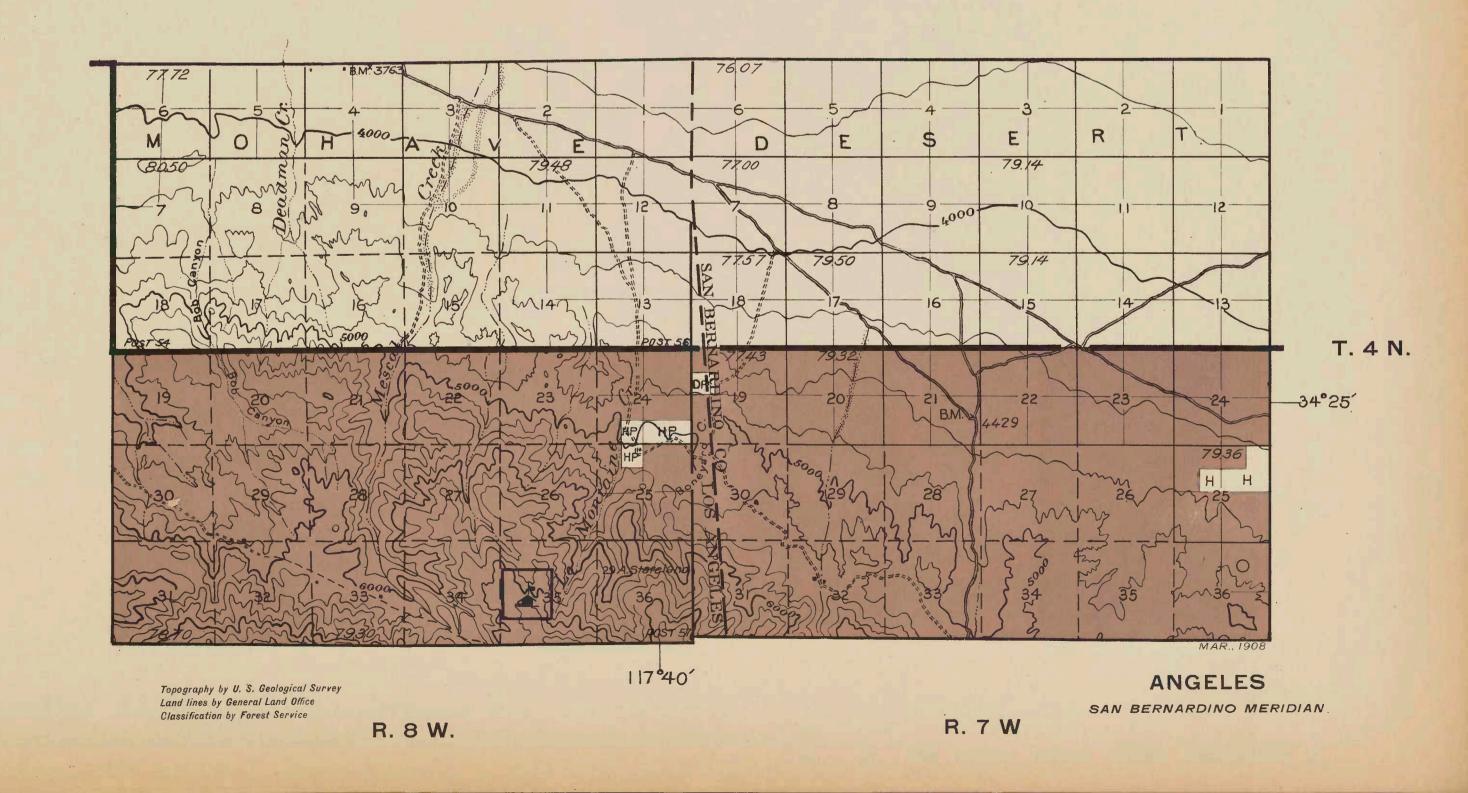


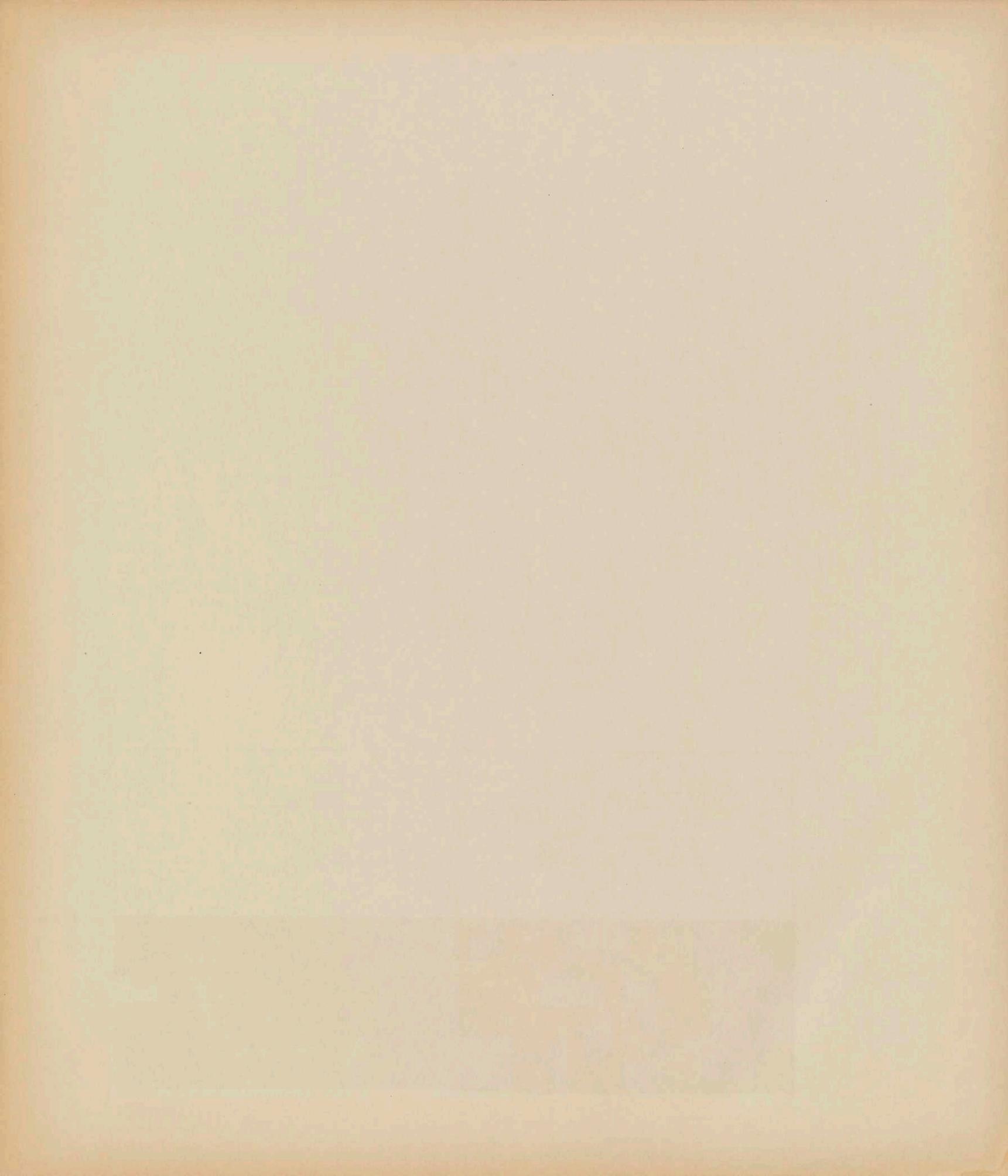


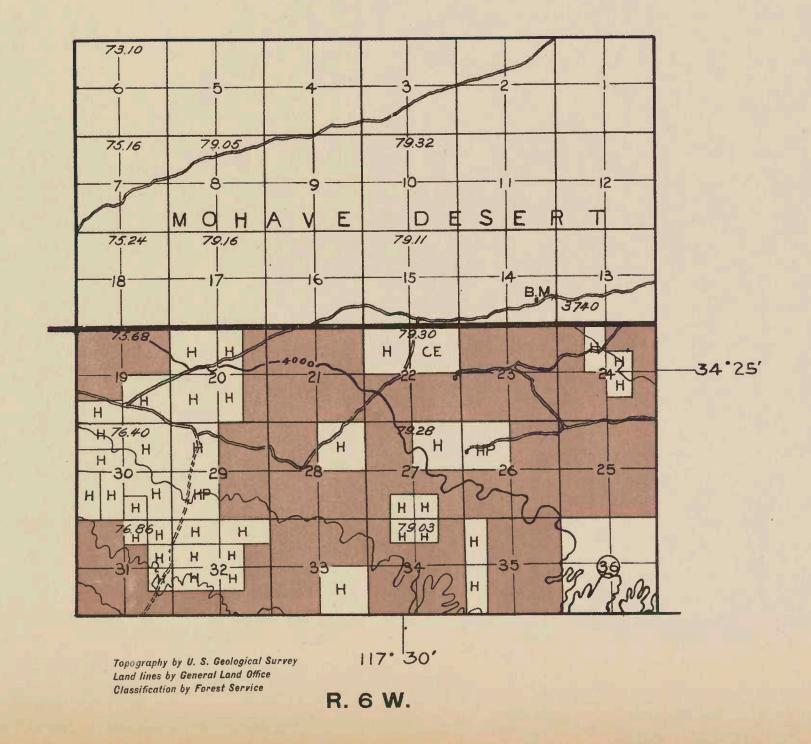








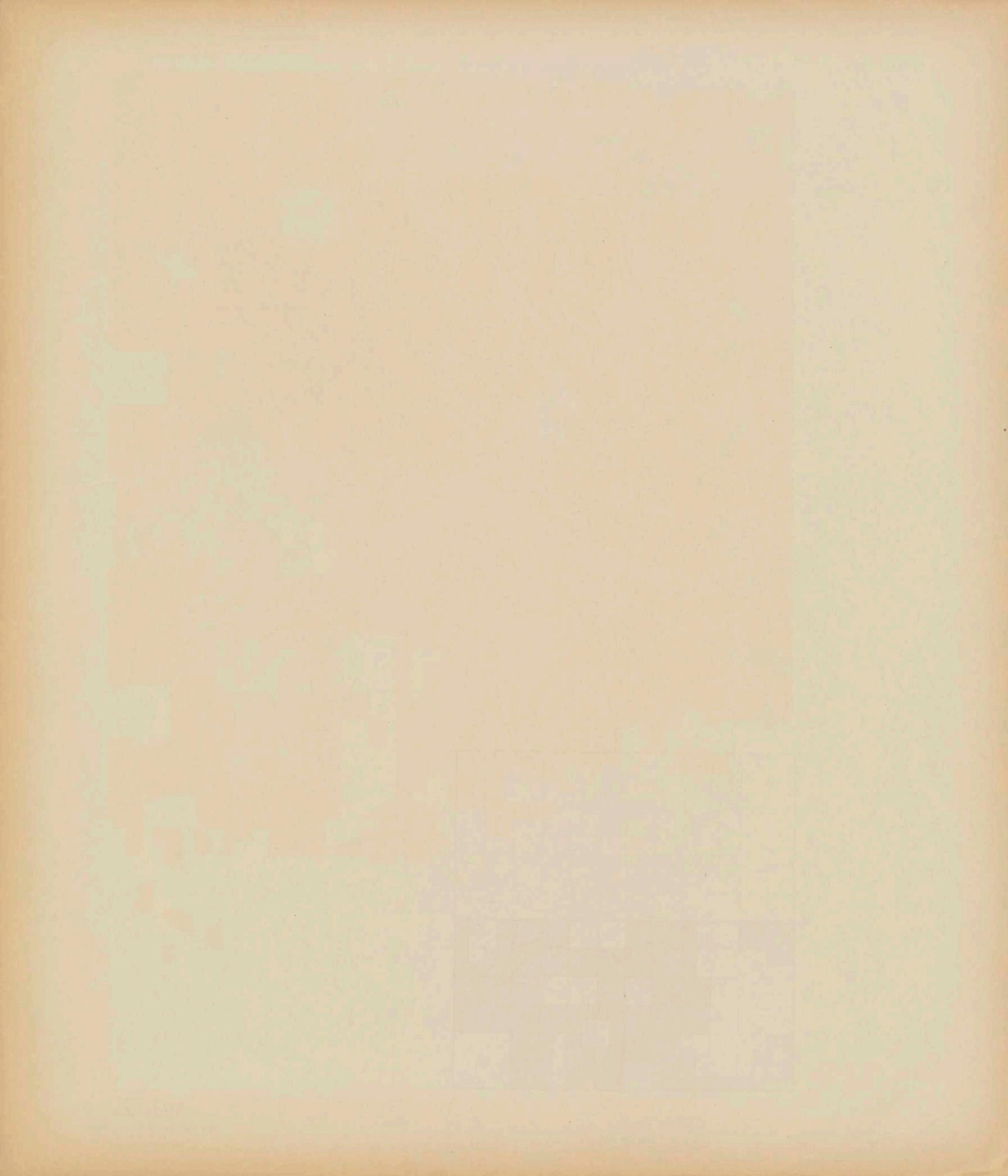


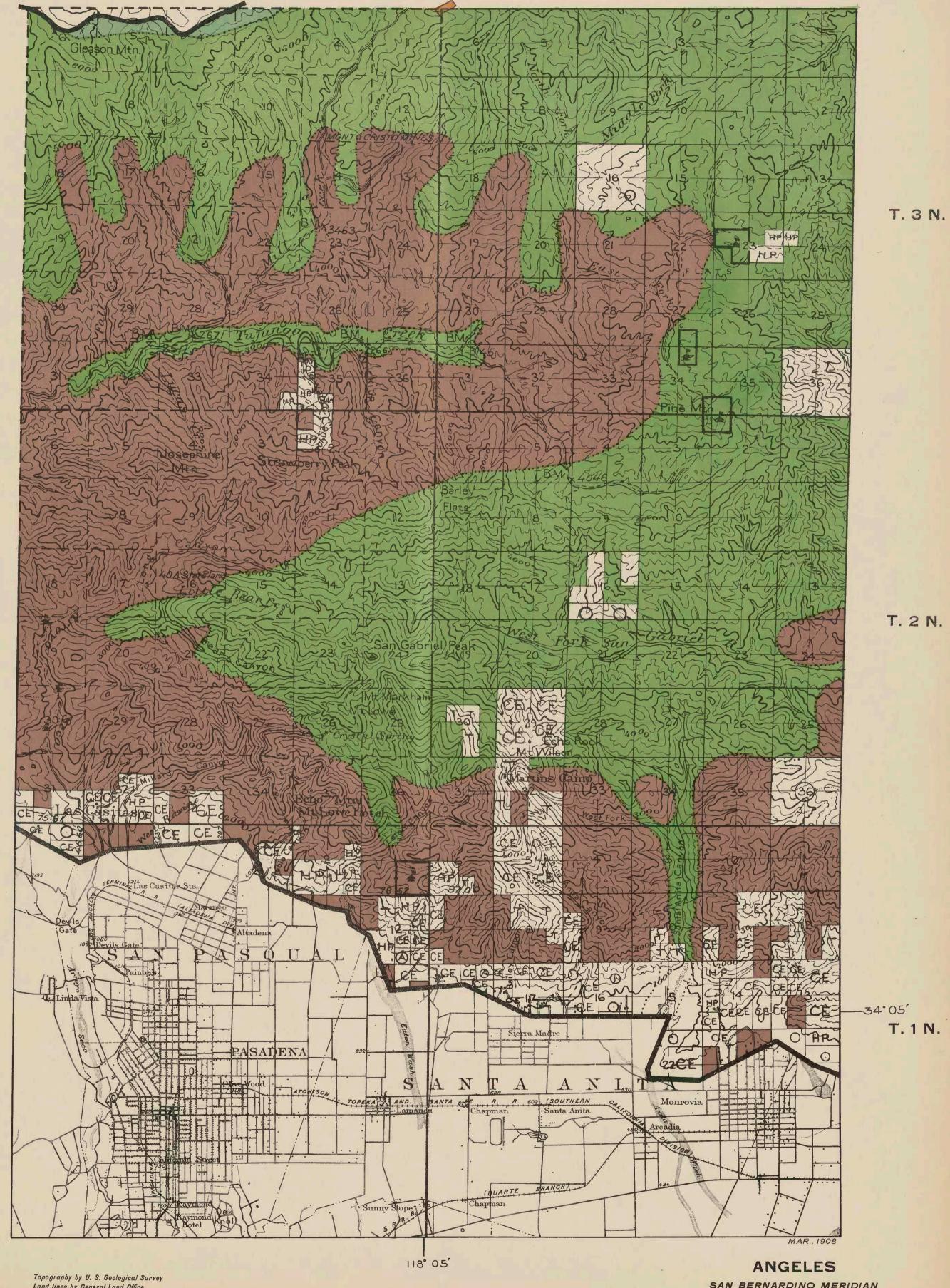


T. 4 N.

MAR., 1908

ANGELES
SAN BERNARDINO MERIDIAN

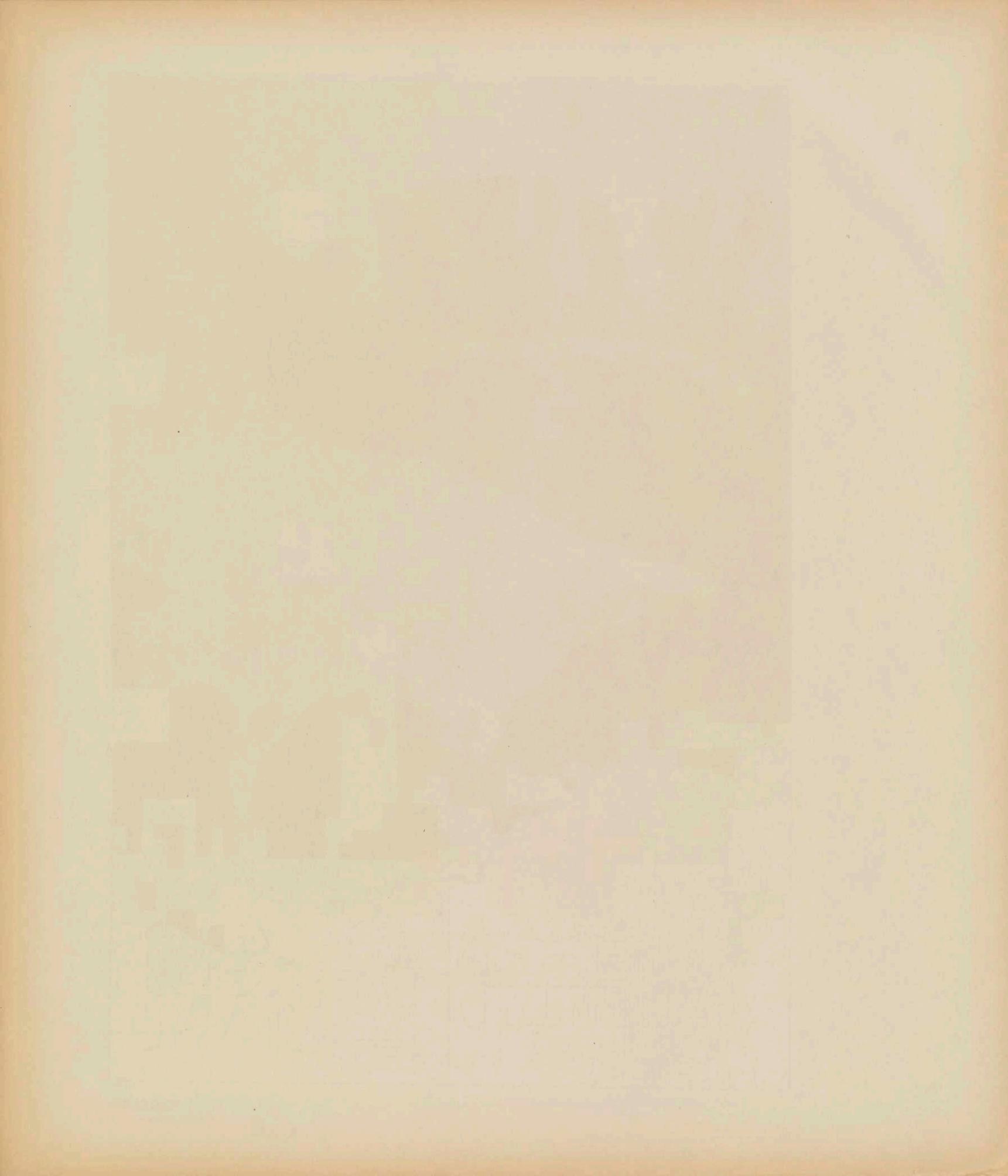


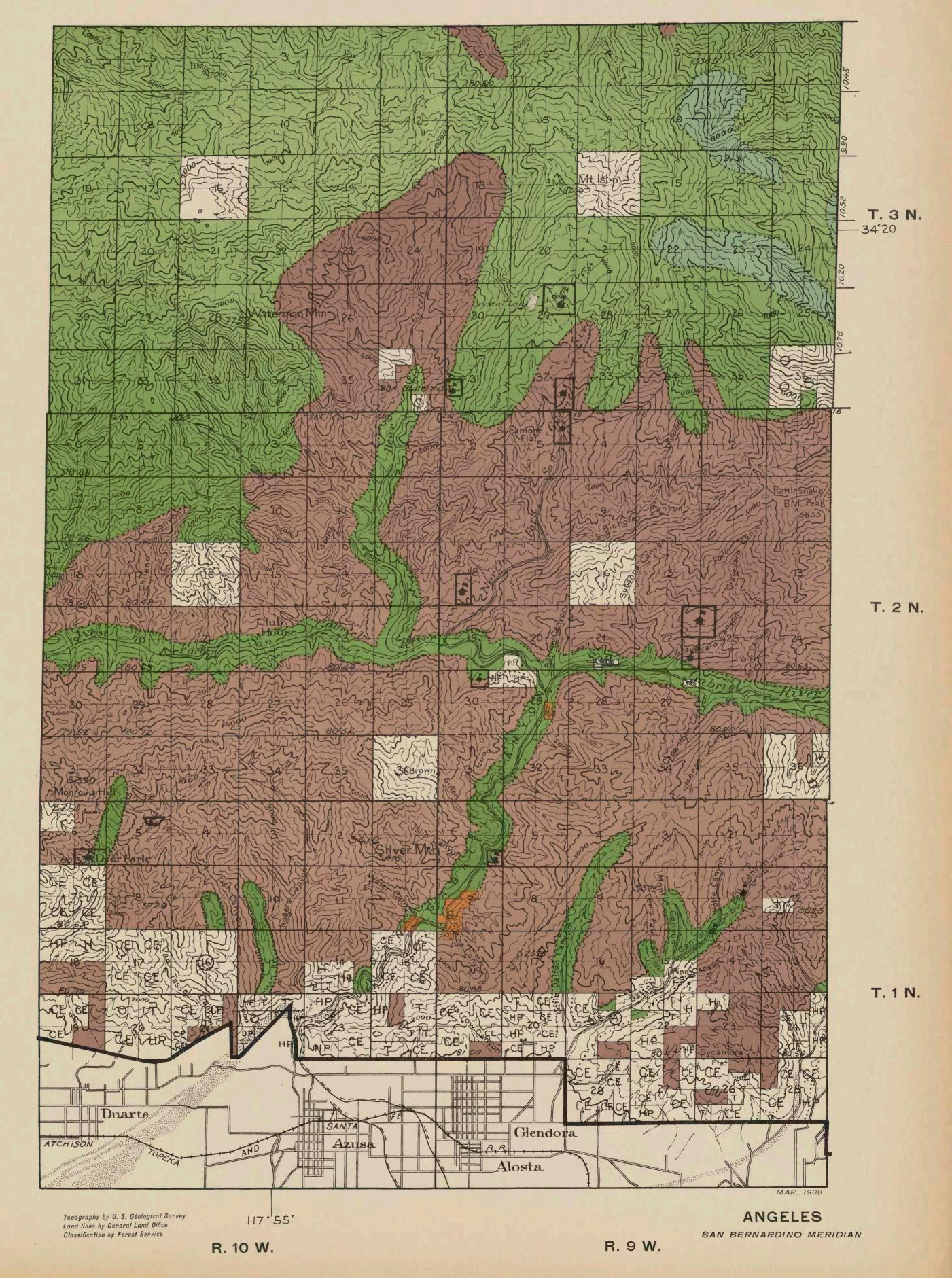


R. 12 W.

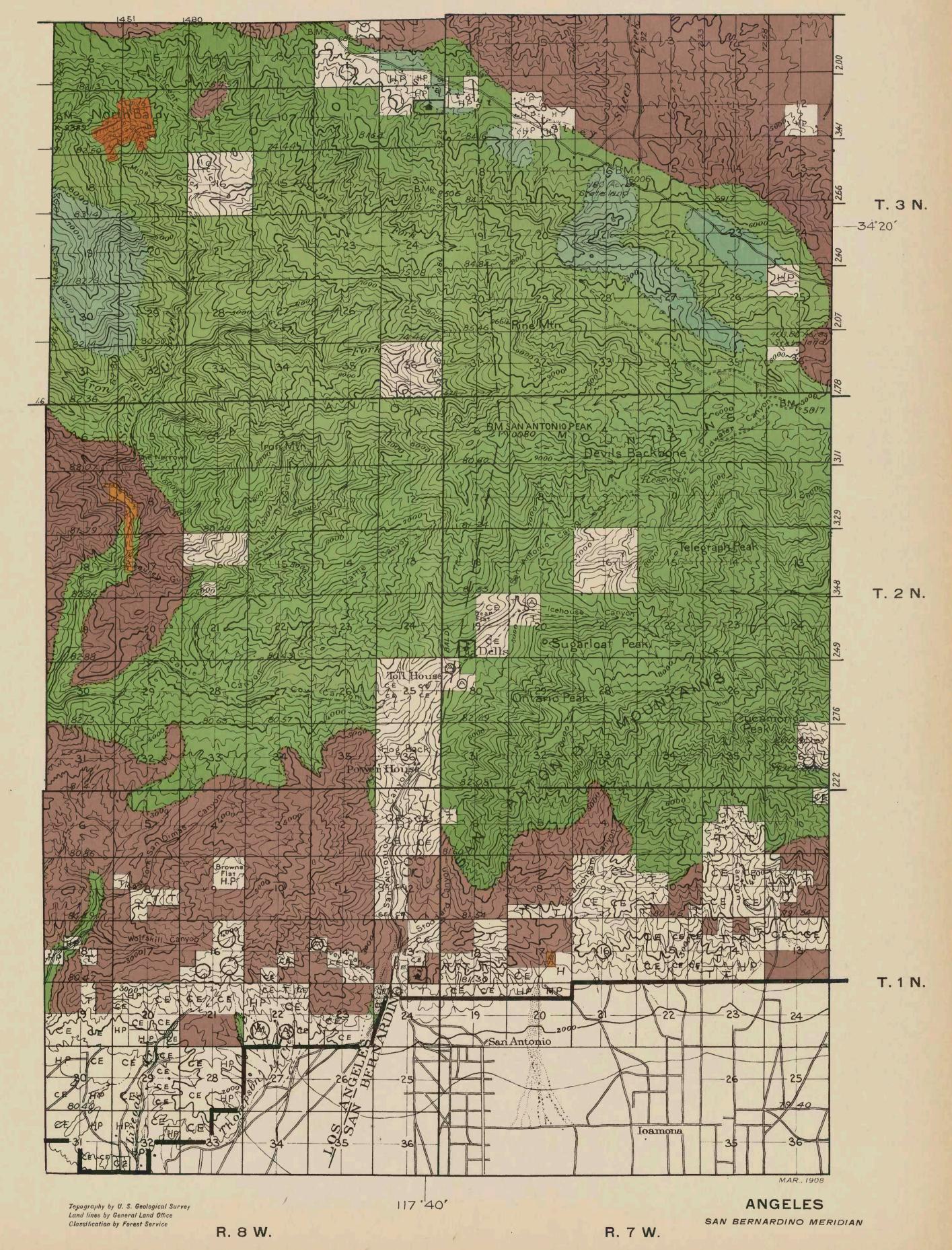
R. 11 W.

SAN BERNARDINO MERIDIAN













T. 3 N.

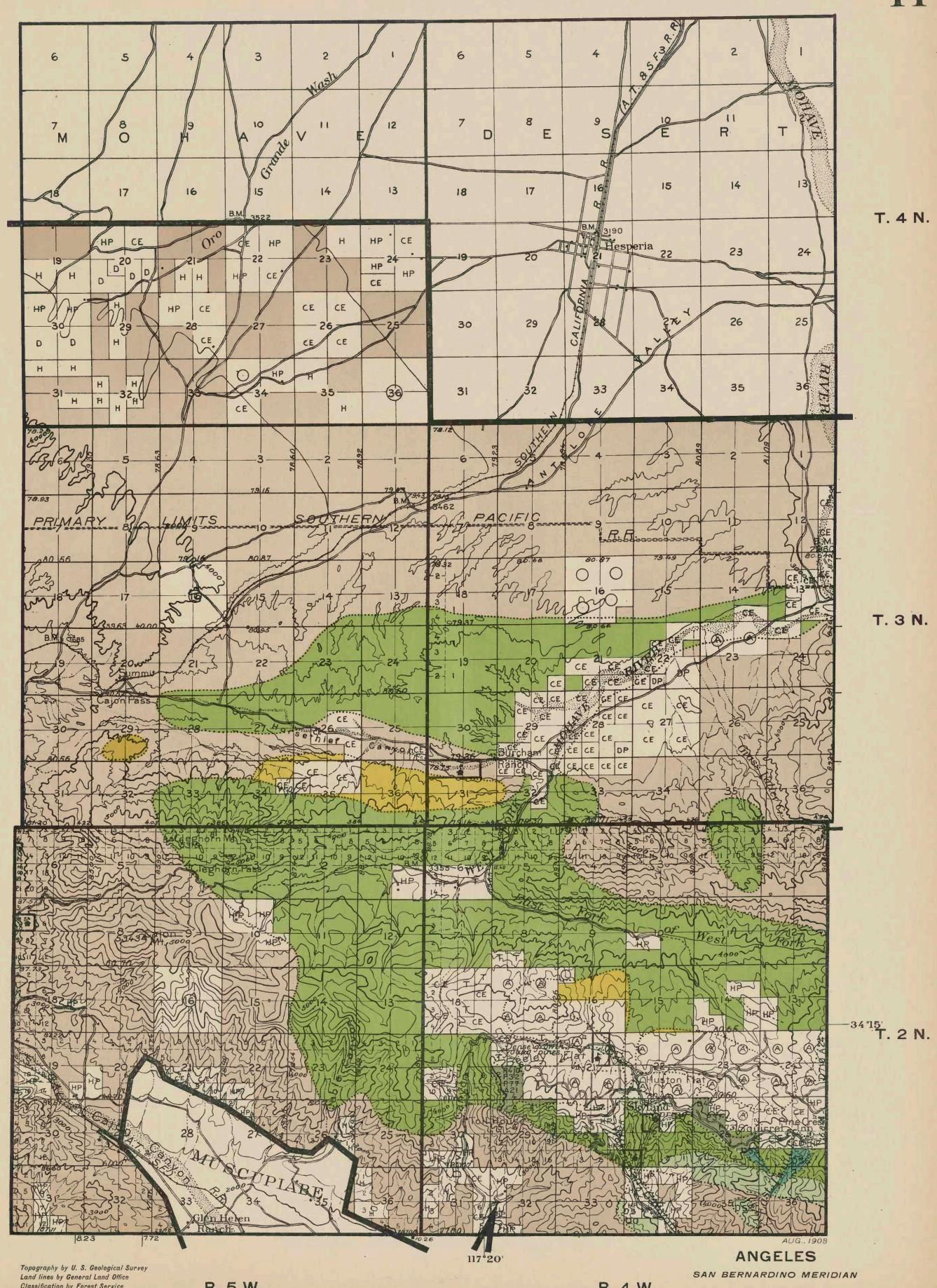
T. 2 N.

T. 1 N.

MAR. 1908

ANGELES
SAN BERNARDINO MERIDIAN

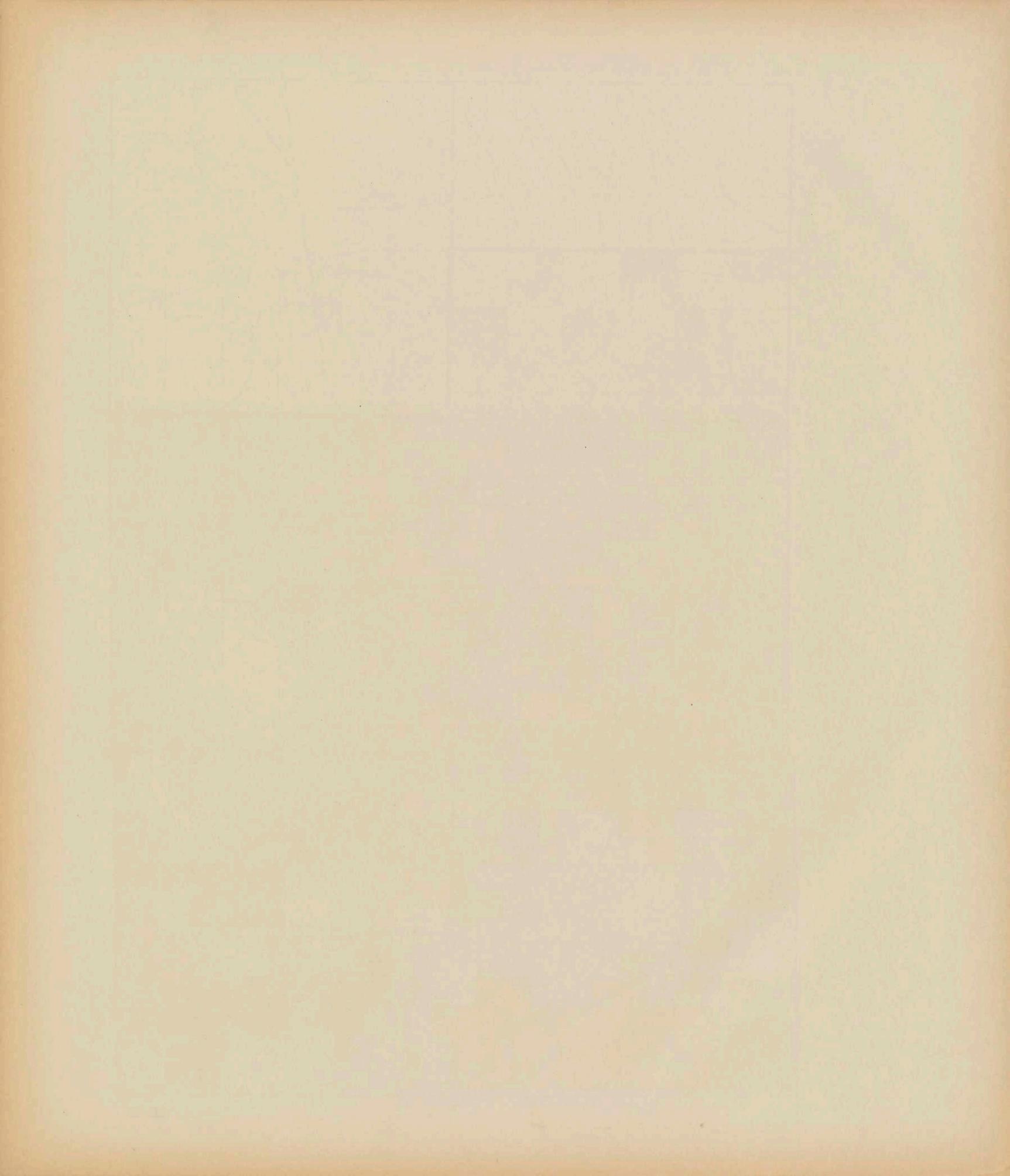


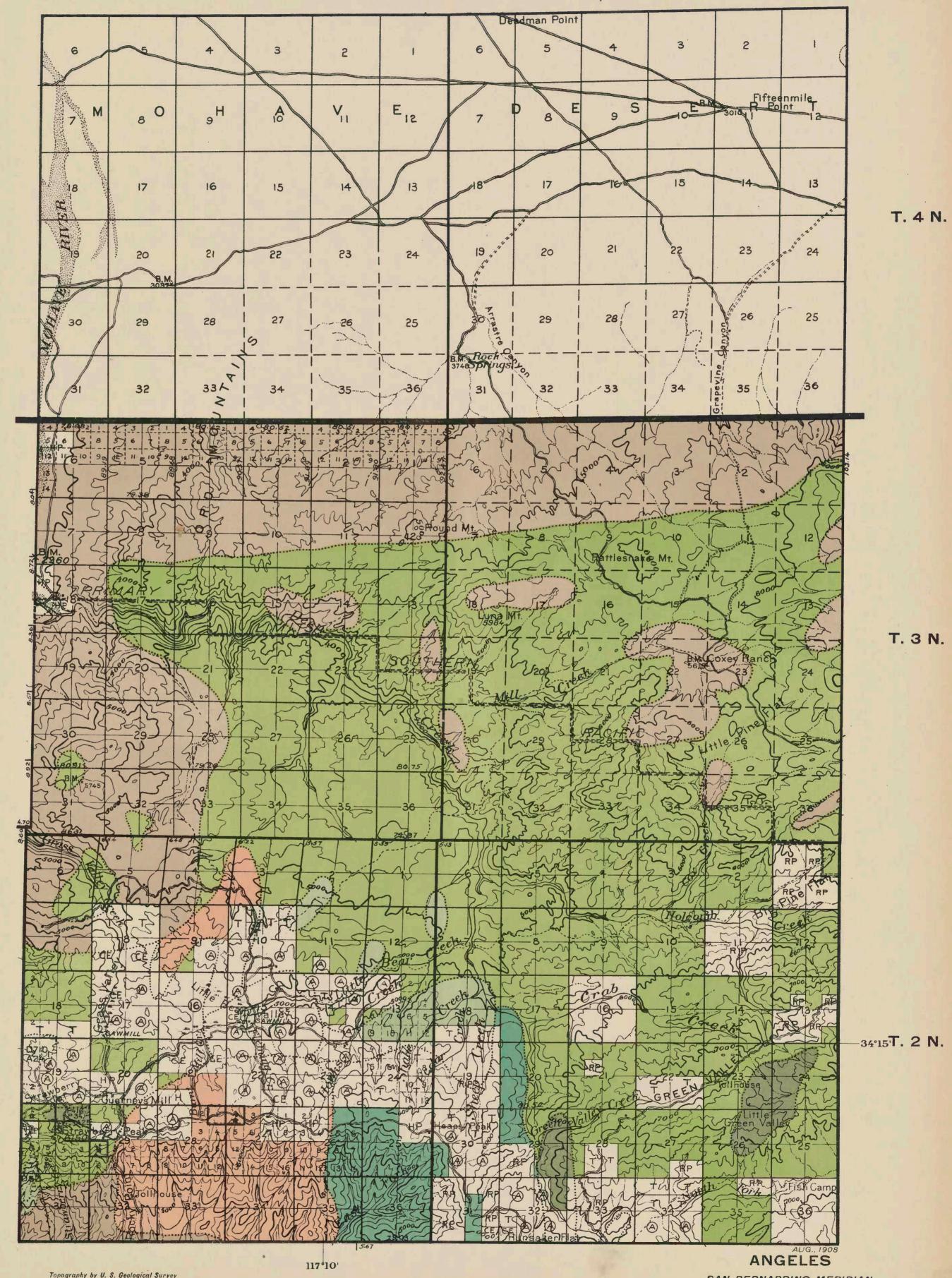


Classification by Forest Service

R. 5 W.

R. 4 W.

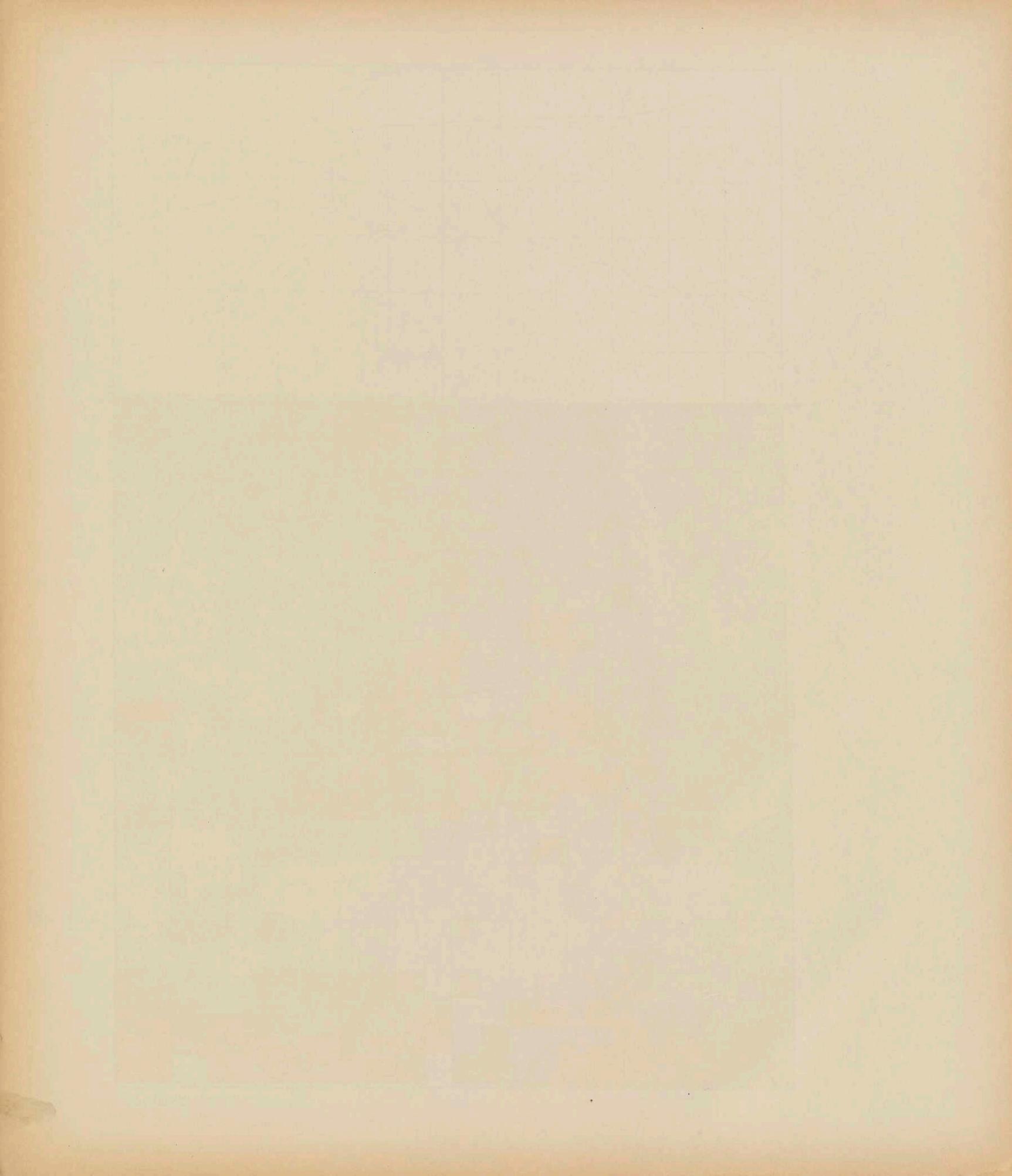


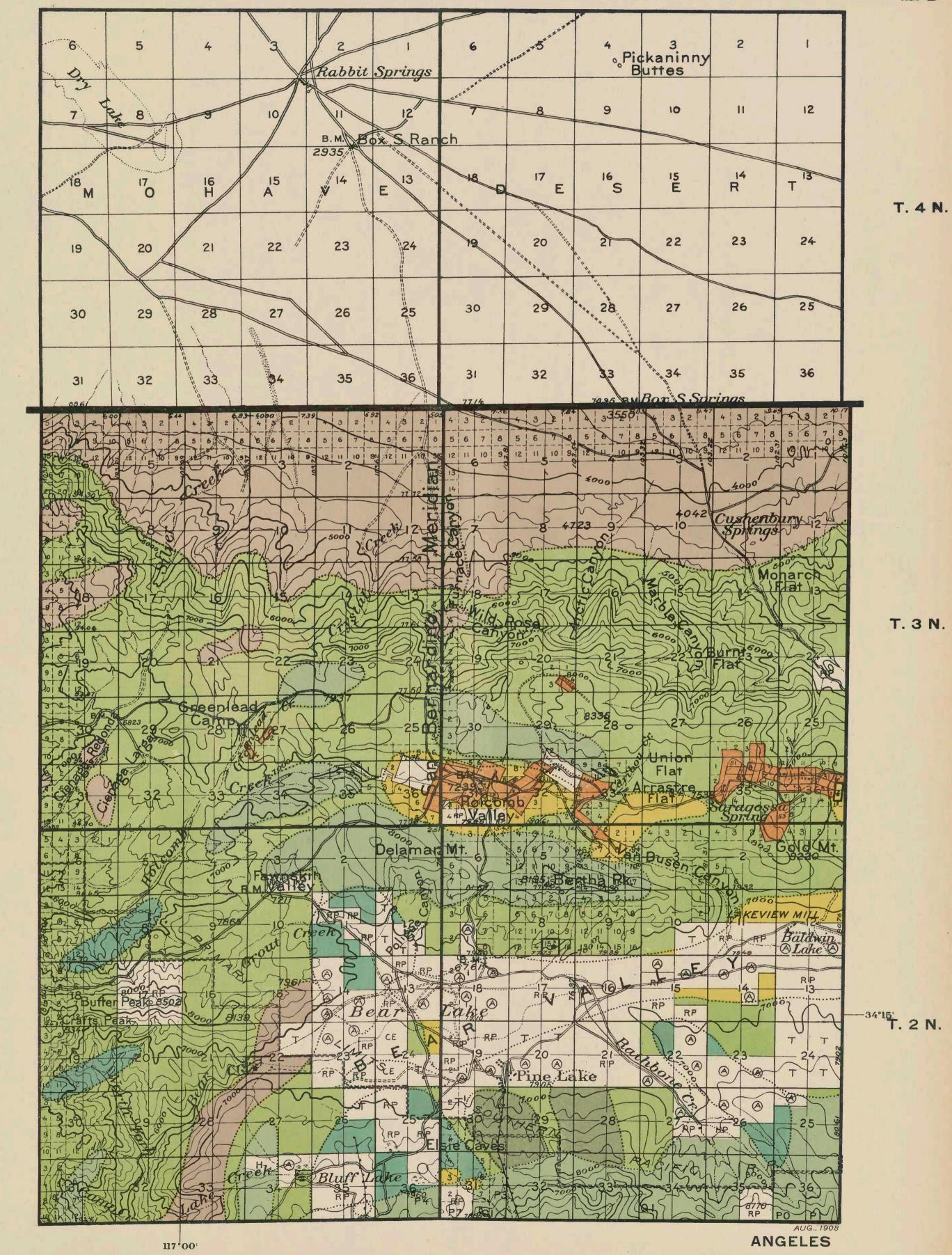


R. 3 W.

R. 2 W.

SAN BERNARDINO MERIDIAN

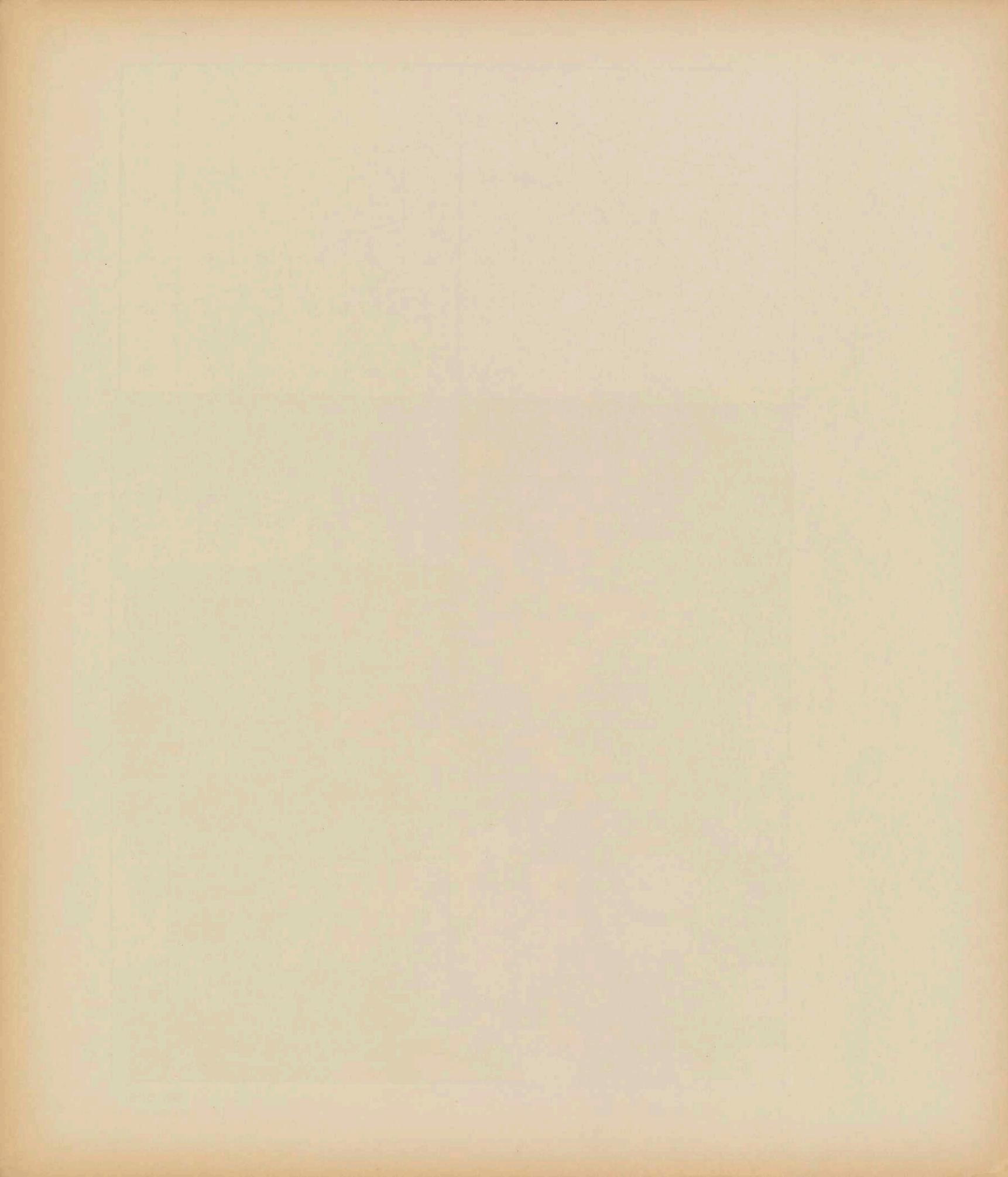


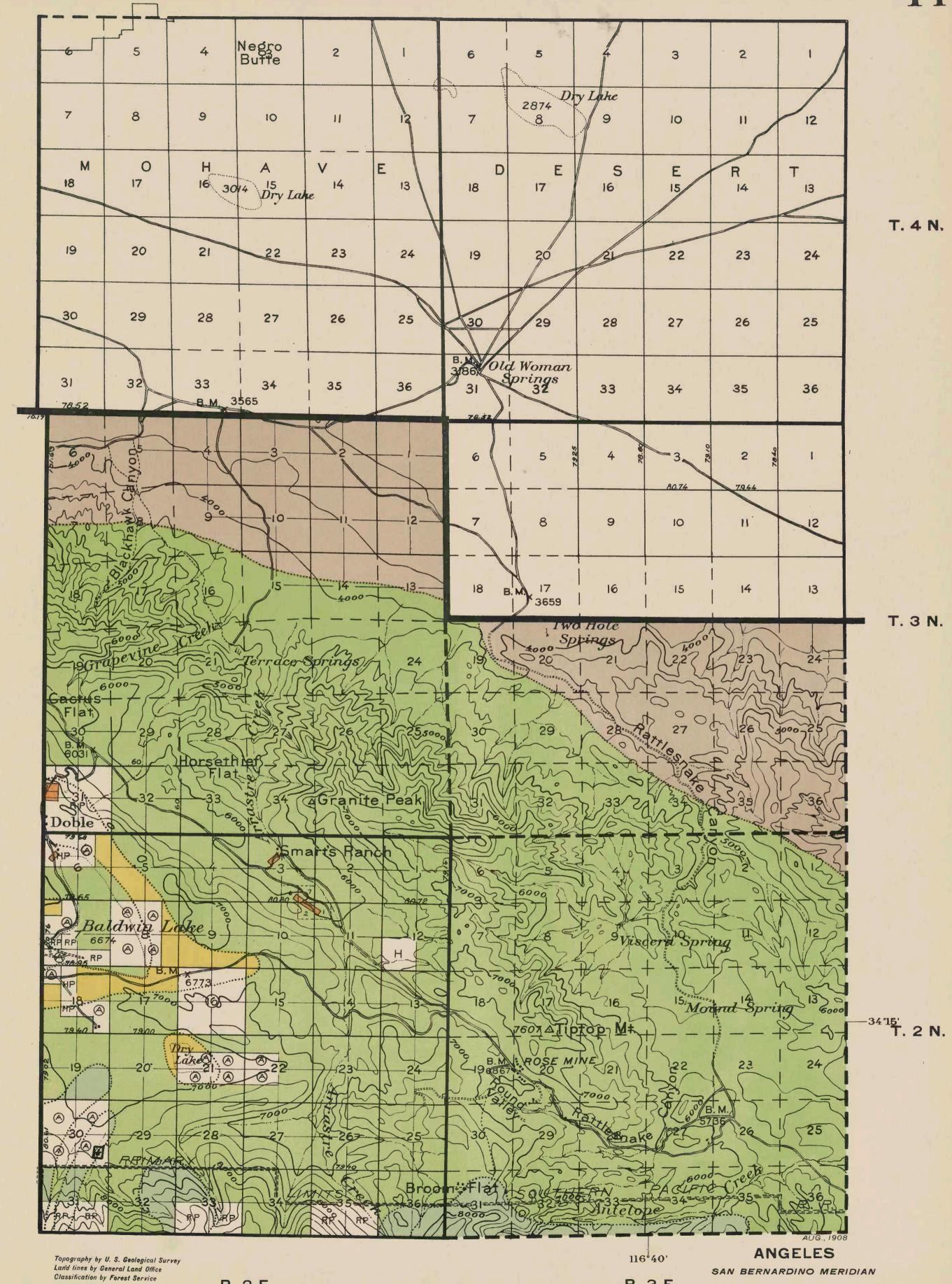


R. 1 W.

SAN BERNARDINO MERIDIAN

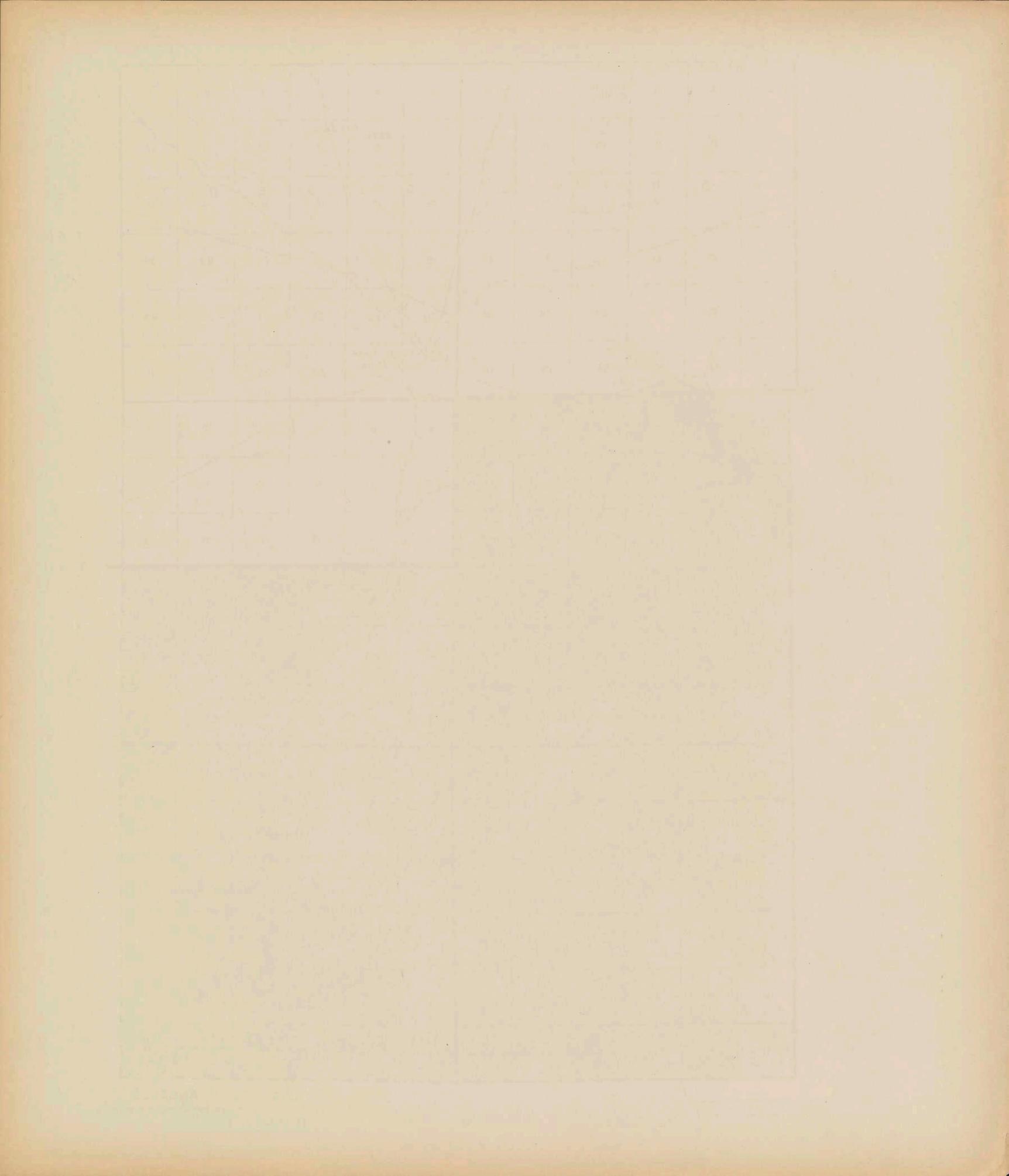
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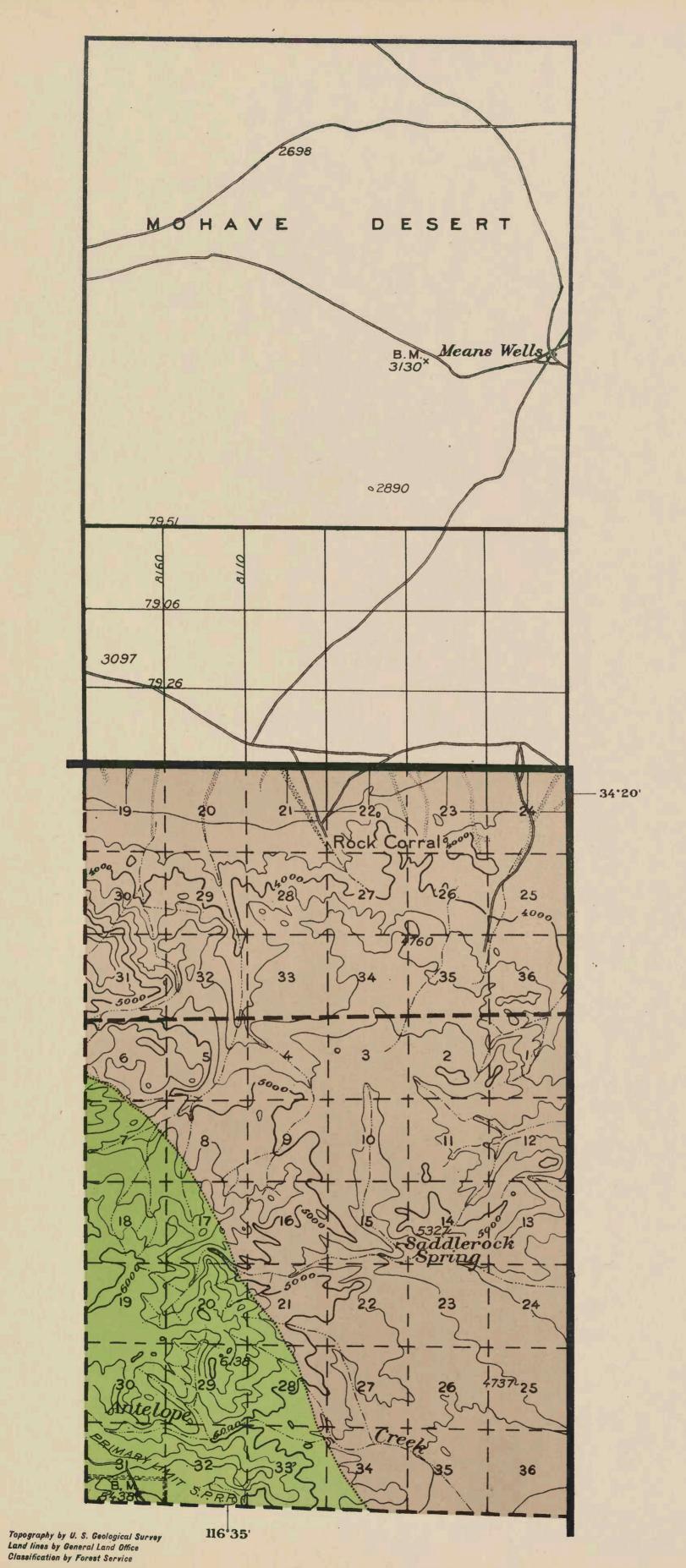




R. 3 E.

R. 2 E.





T. 4 N.

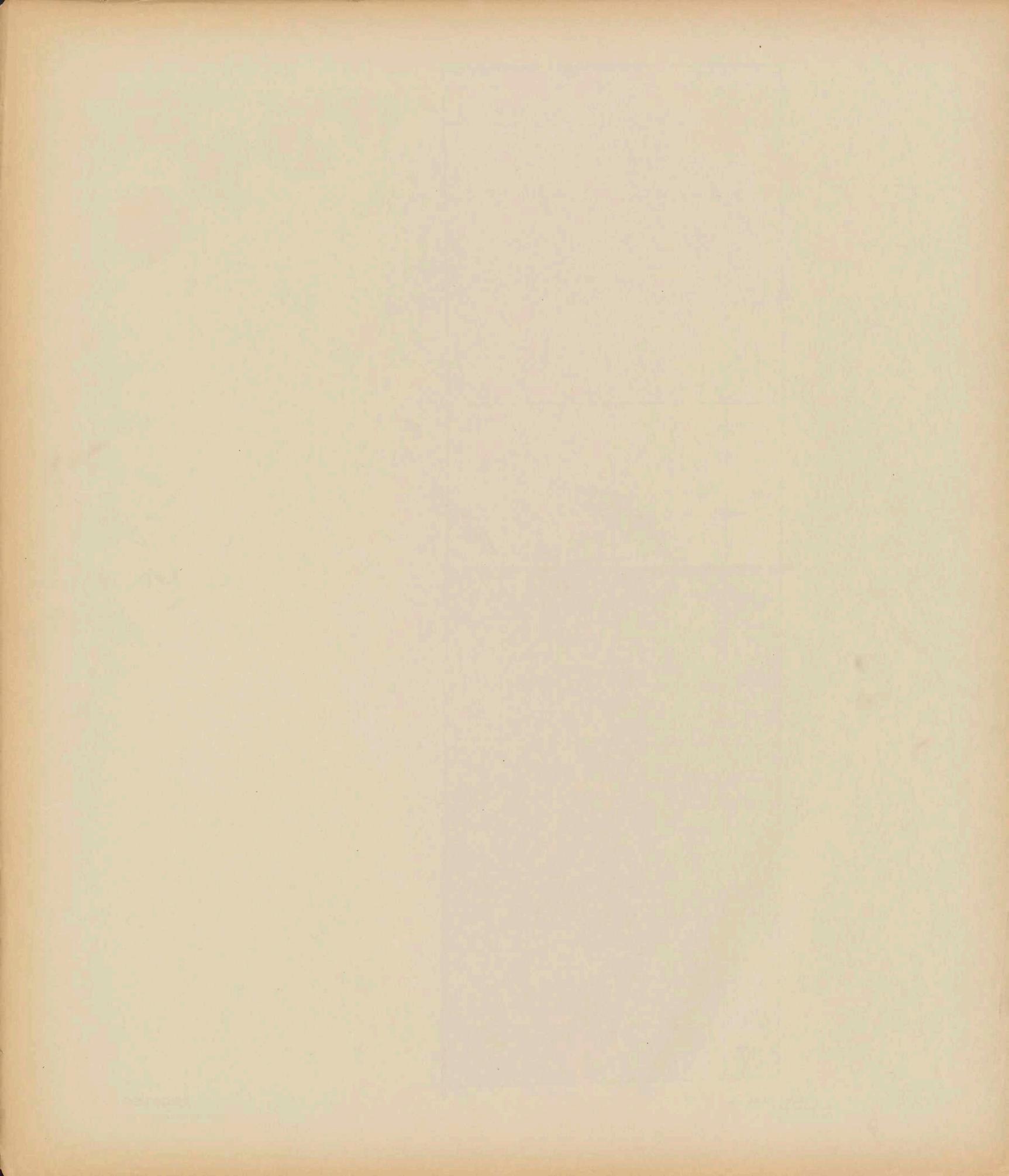
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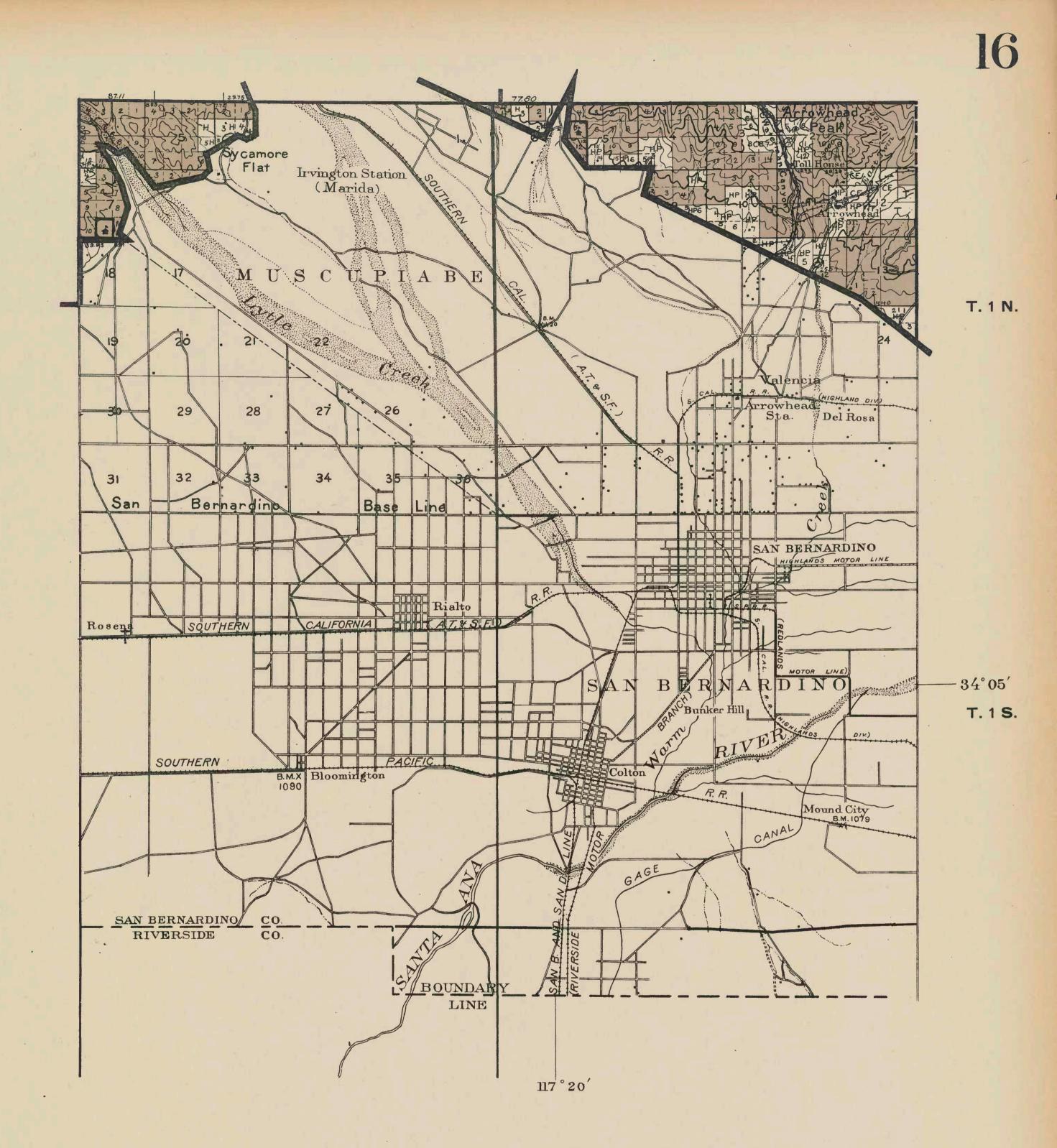
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AUG., 1908

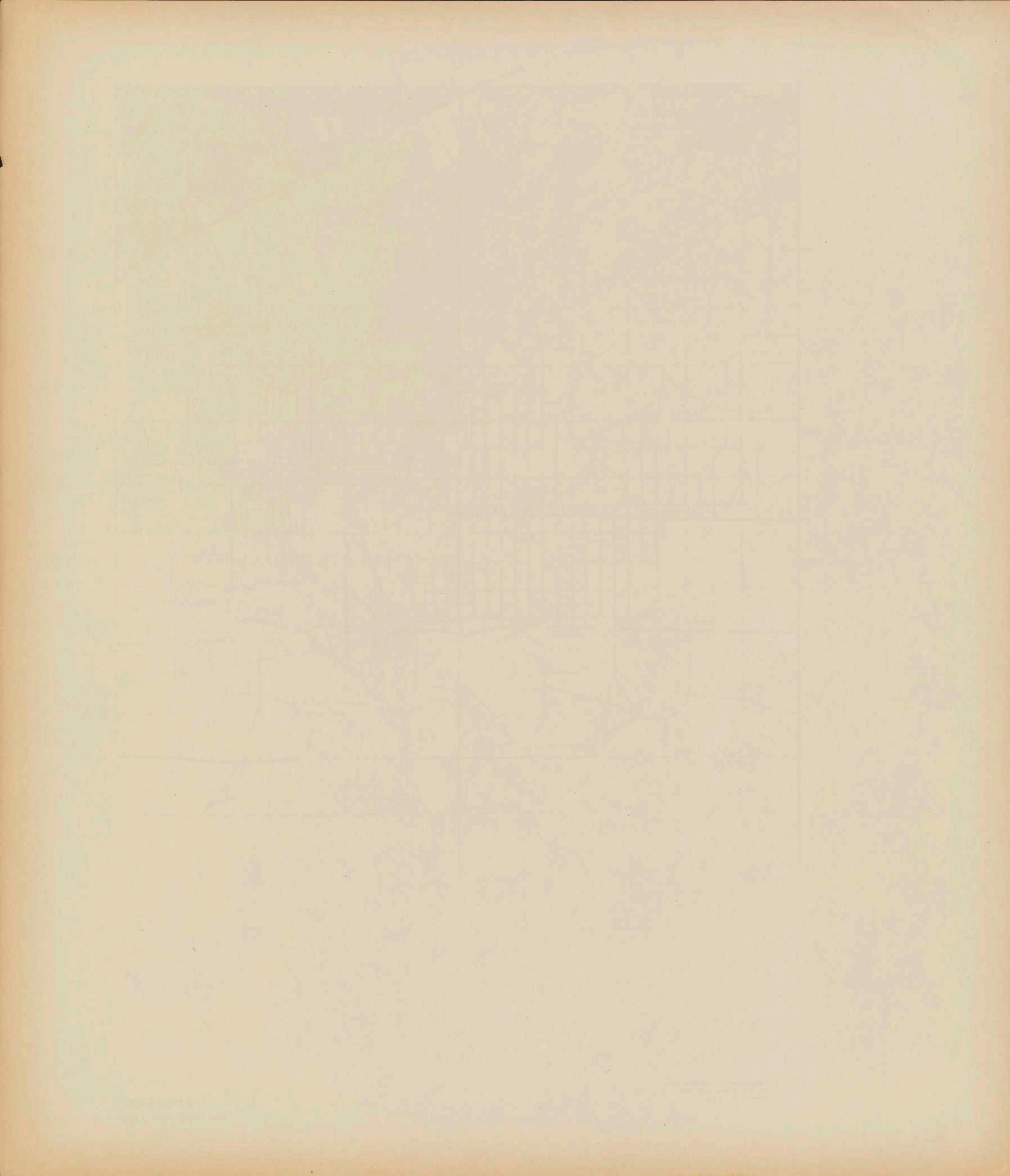
ANGELES
SAN BERNARDINO MERIDIAN

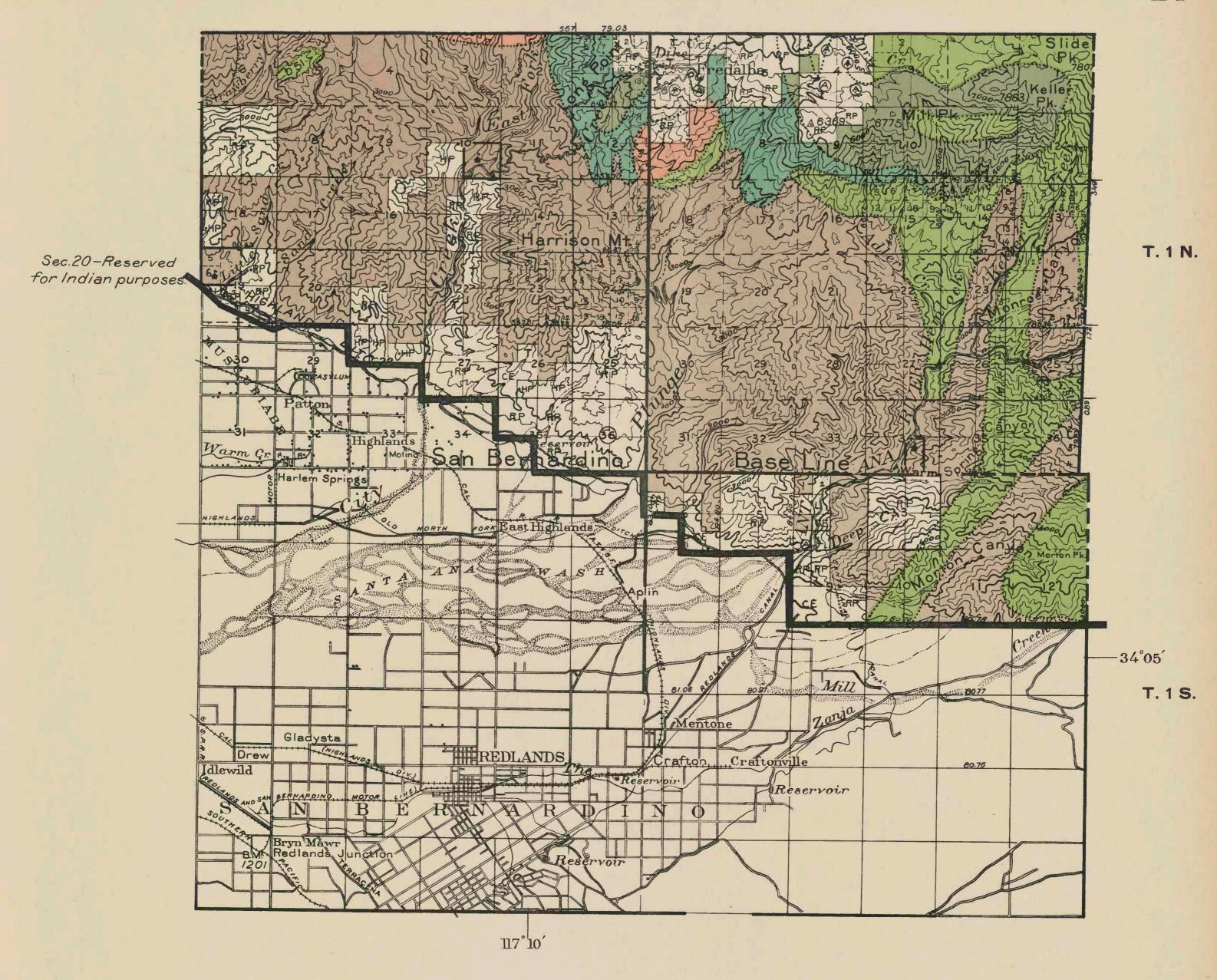
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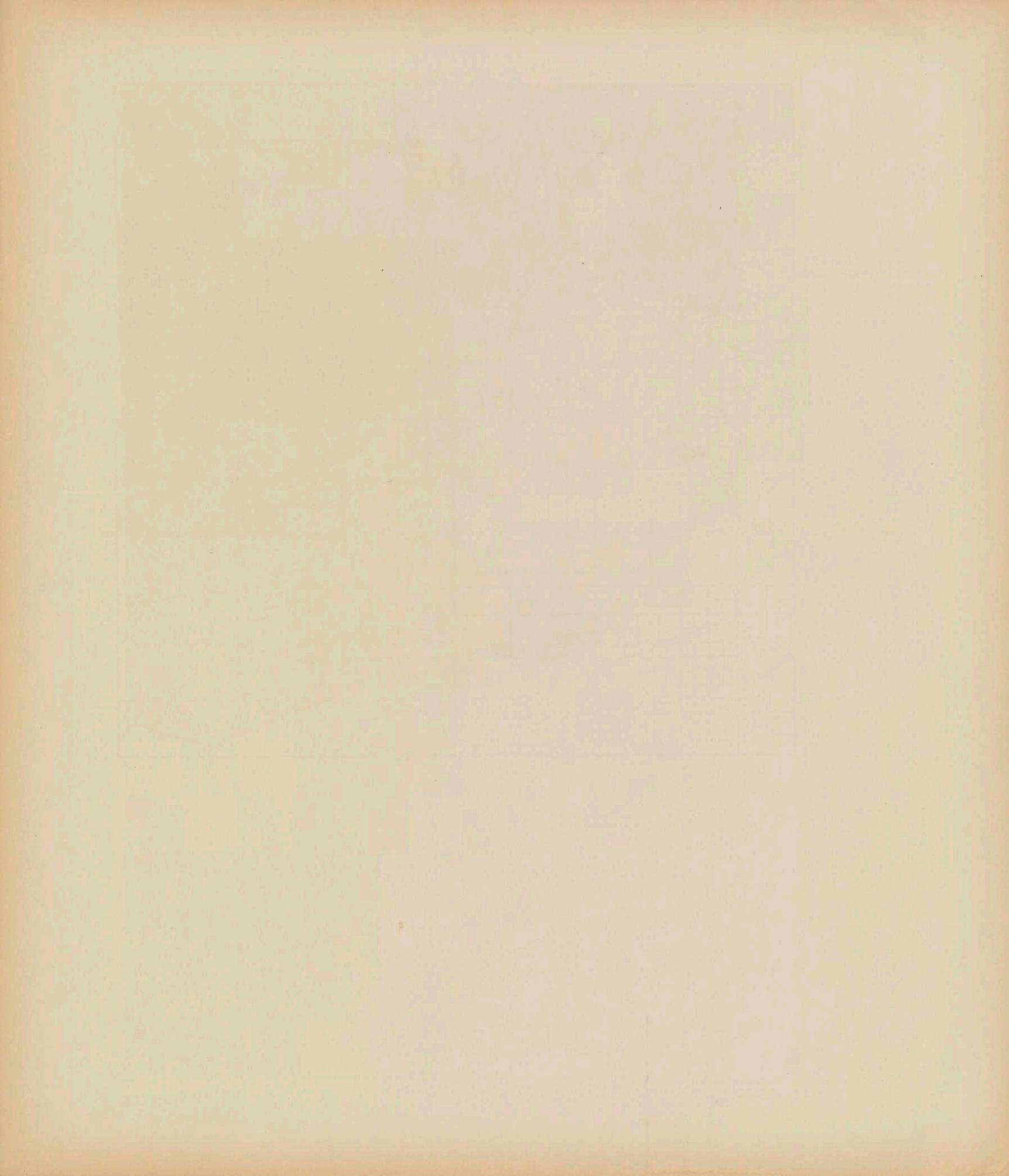


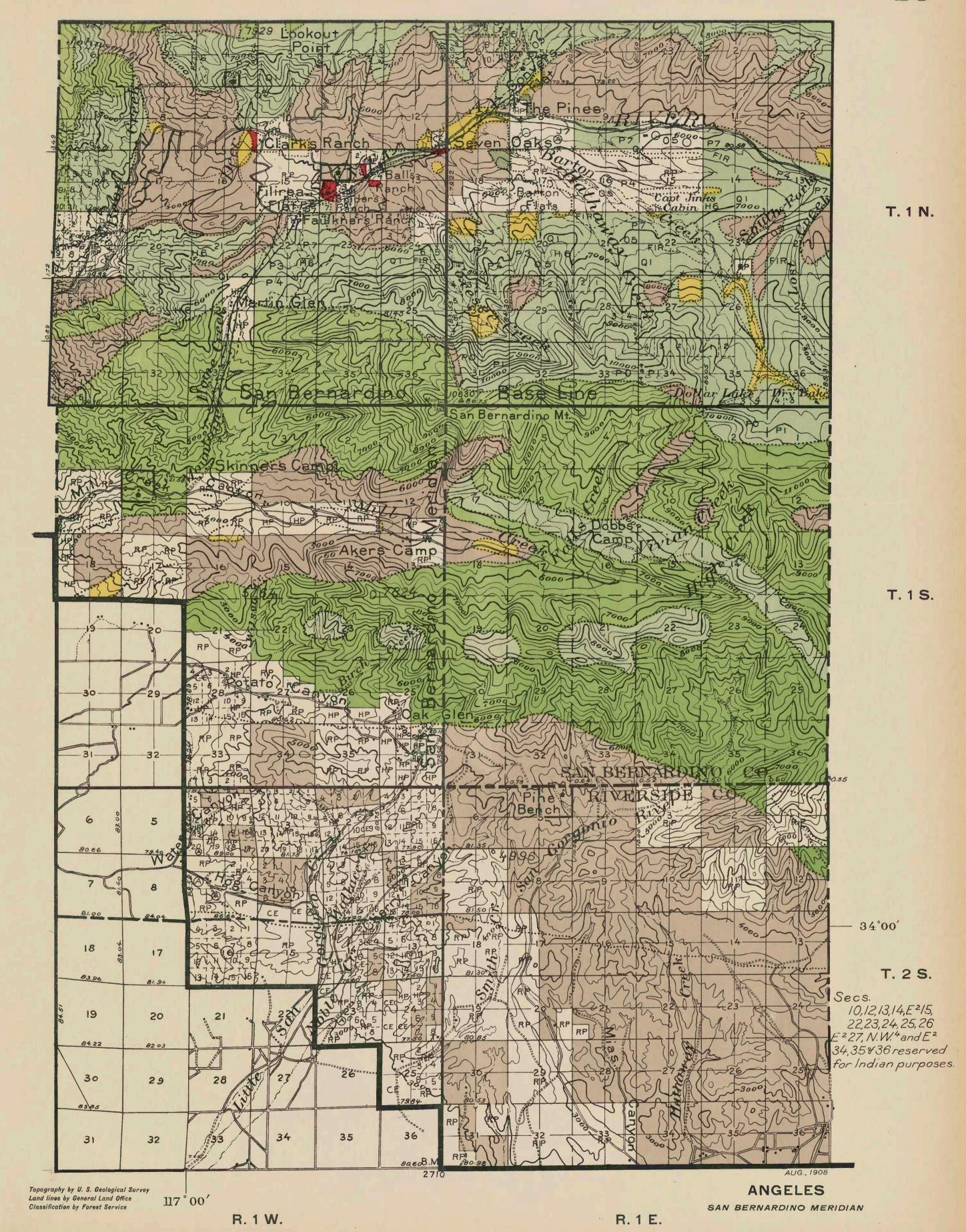


AUG., 1908

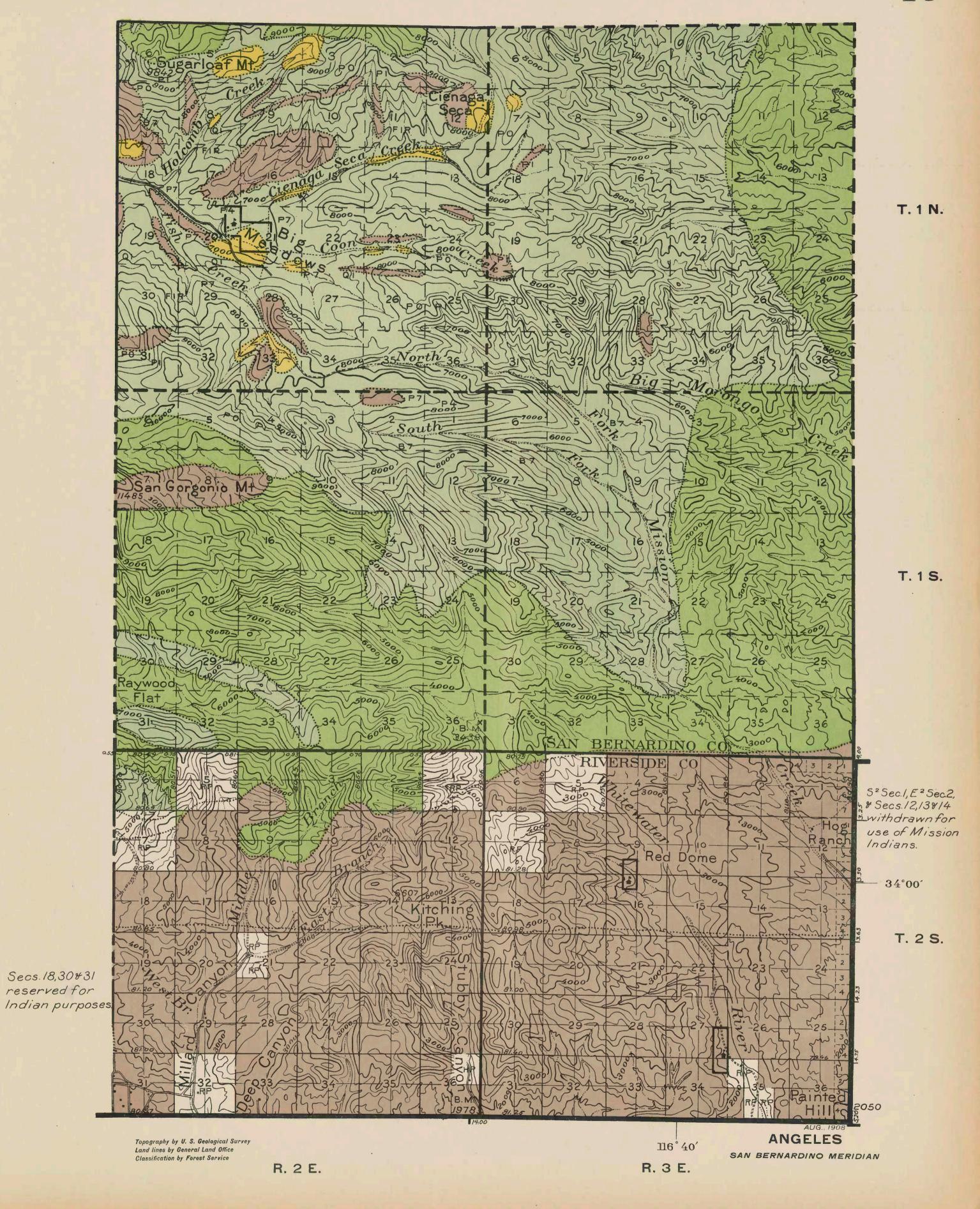


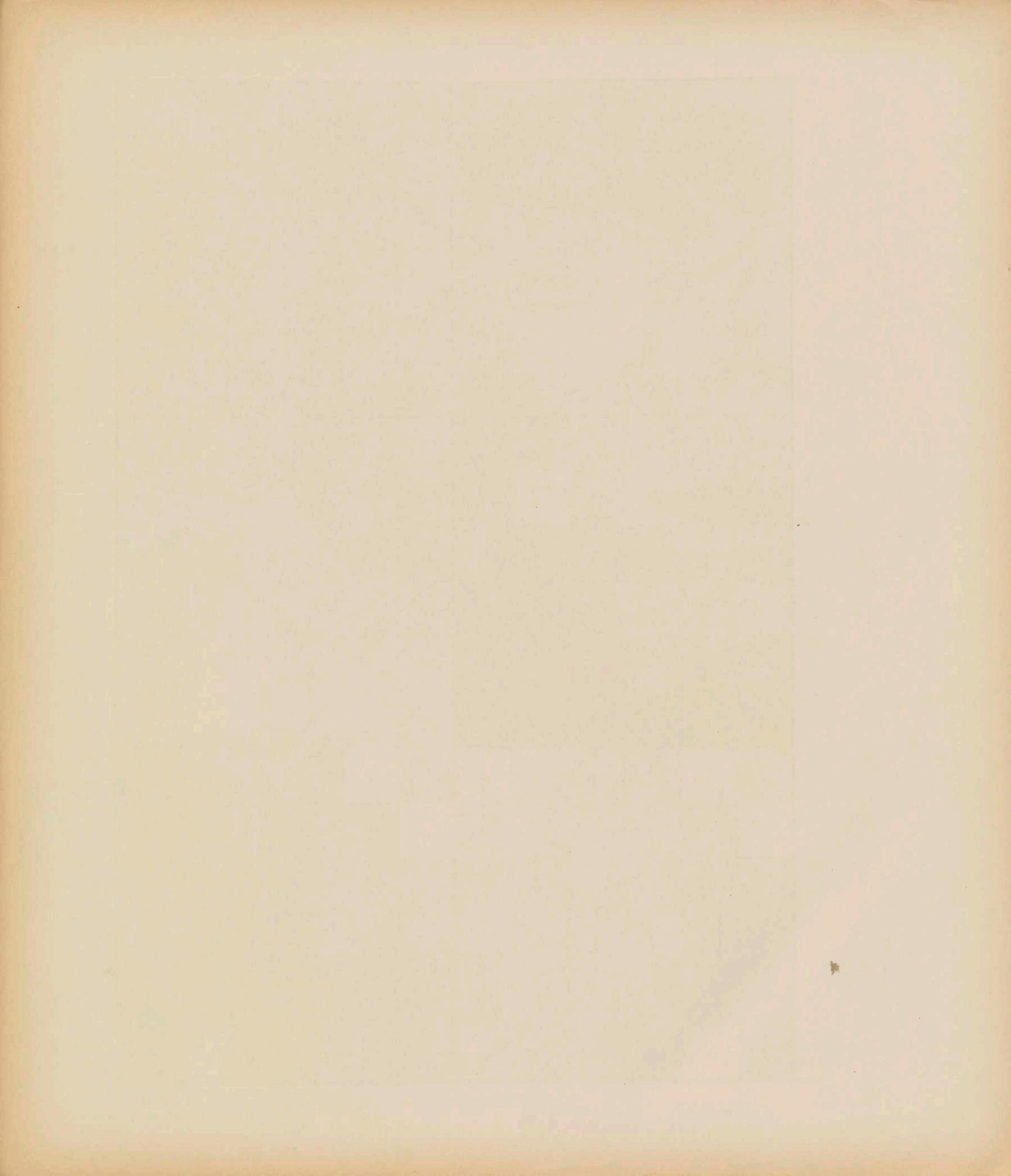


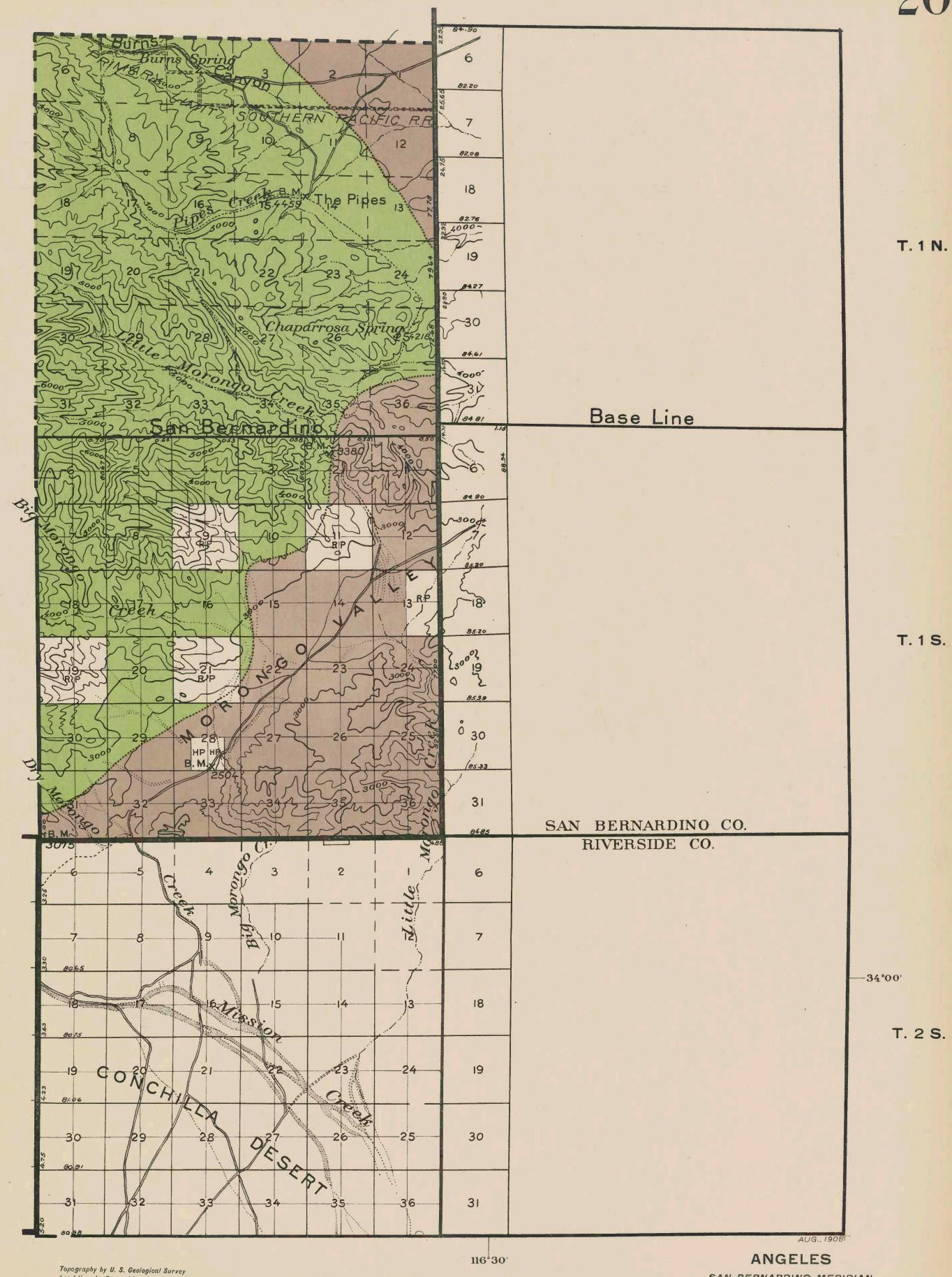












Topography by U. S. Geological Survey Land lines by General Land Office Classification by Forest Service

R. 4 E.

SAN BERNARDINO MERIDIAN

R. 5 E.

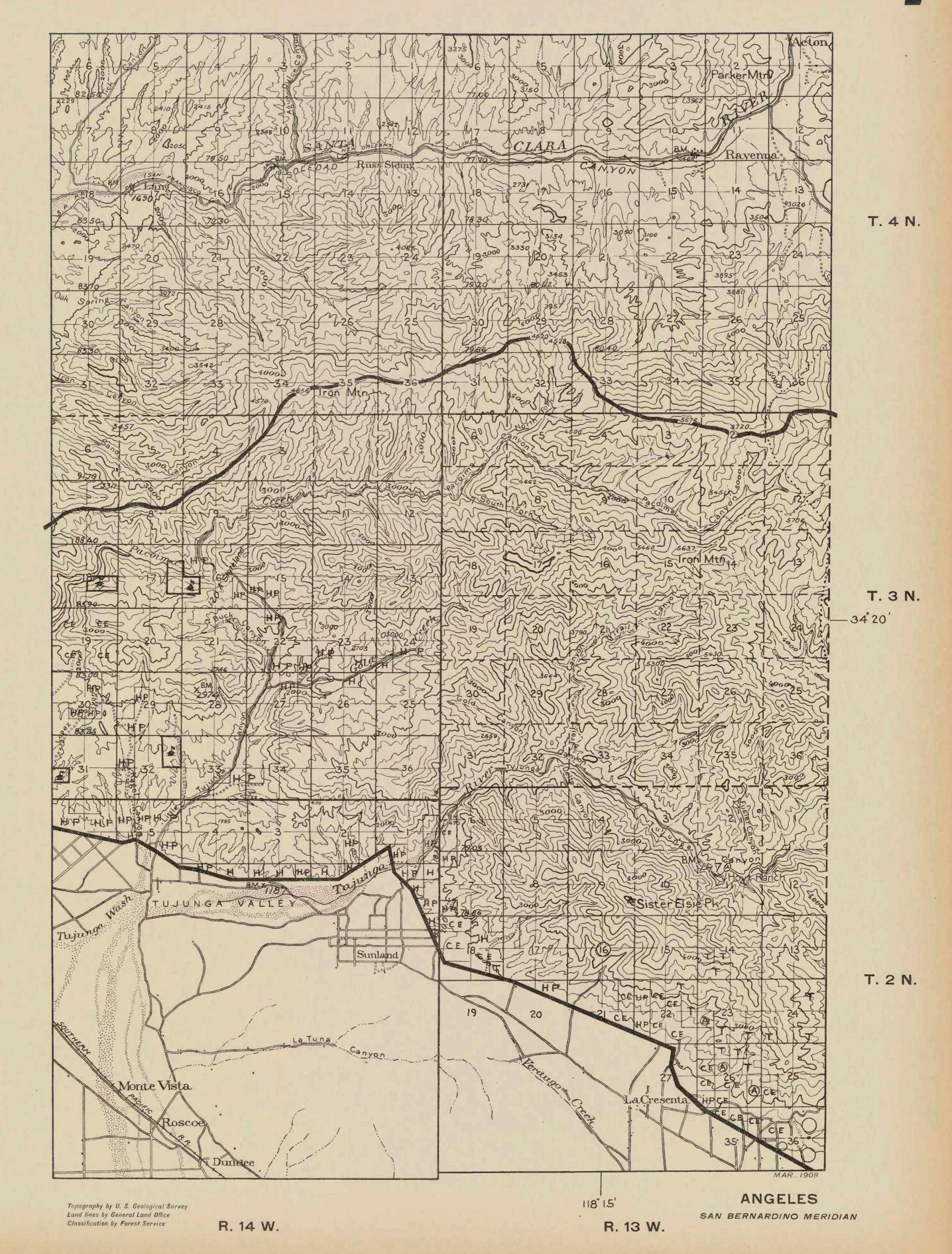


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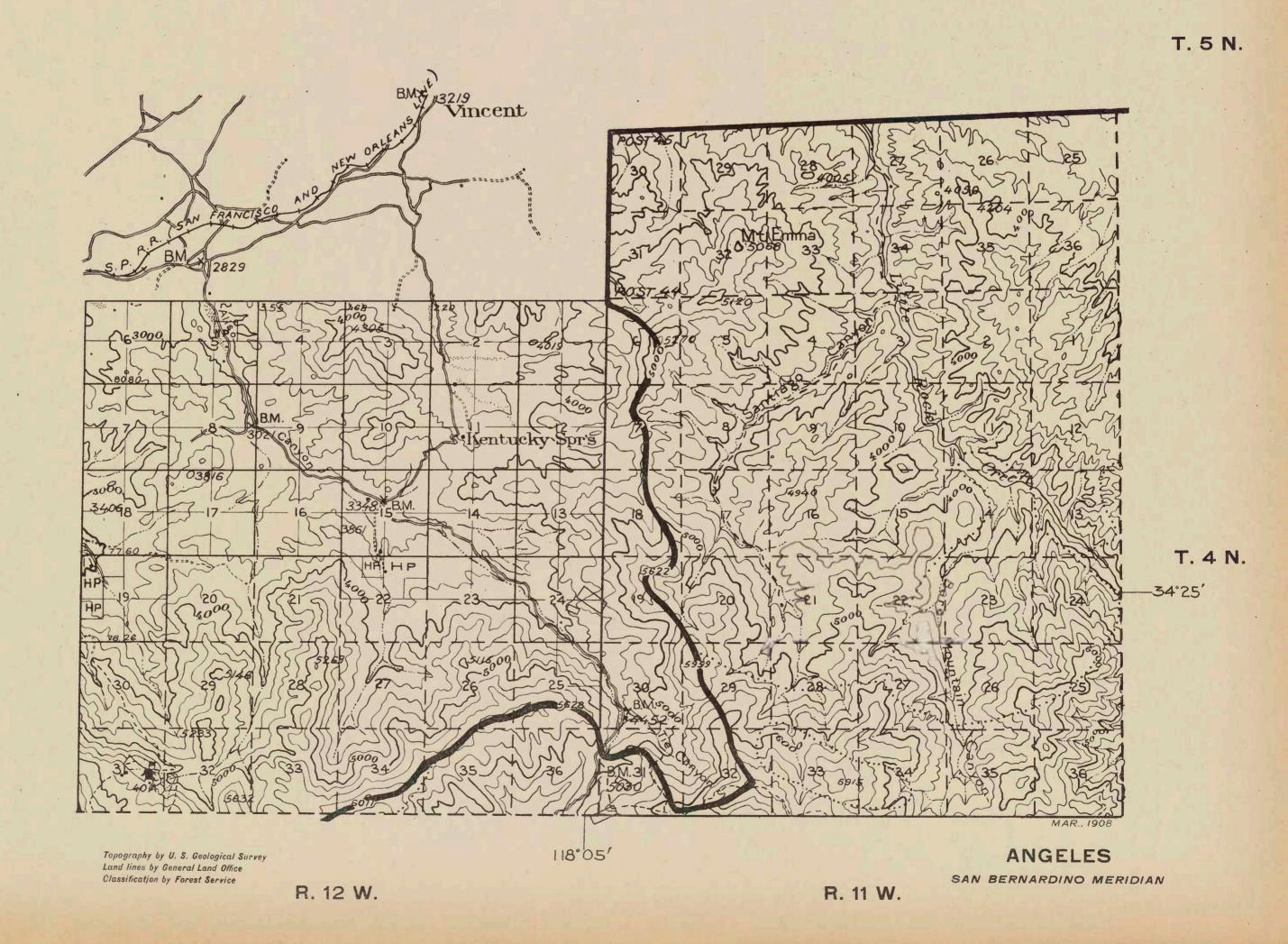
MAR., 1908

ANGELES
SAN BERNARDINO MERIDIAN



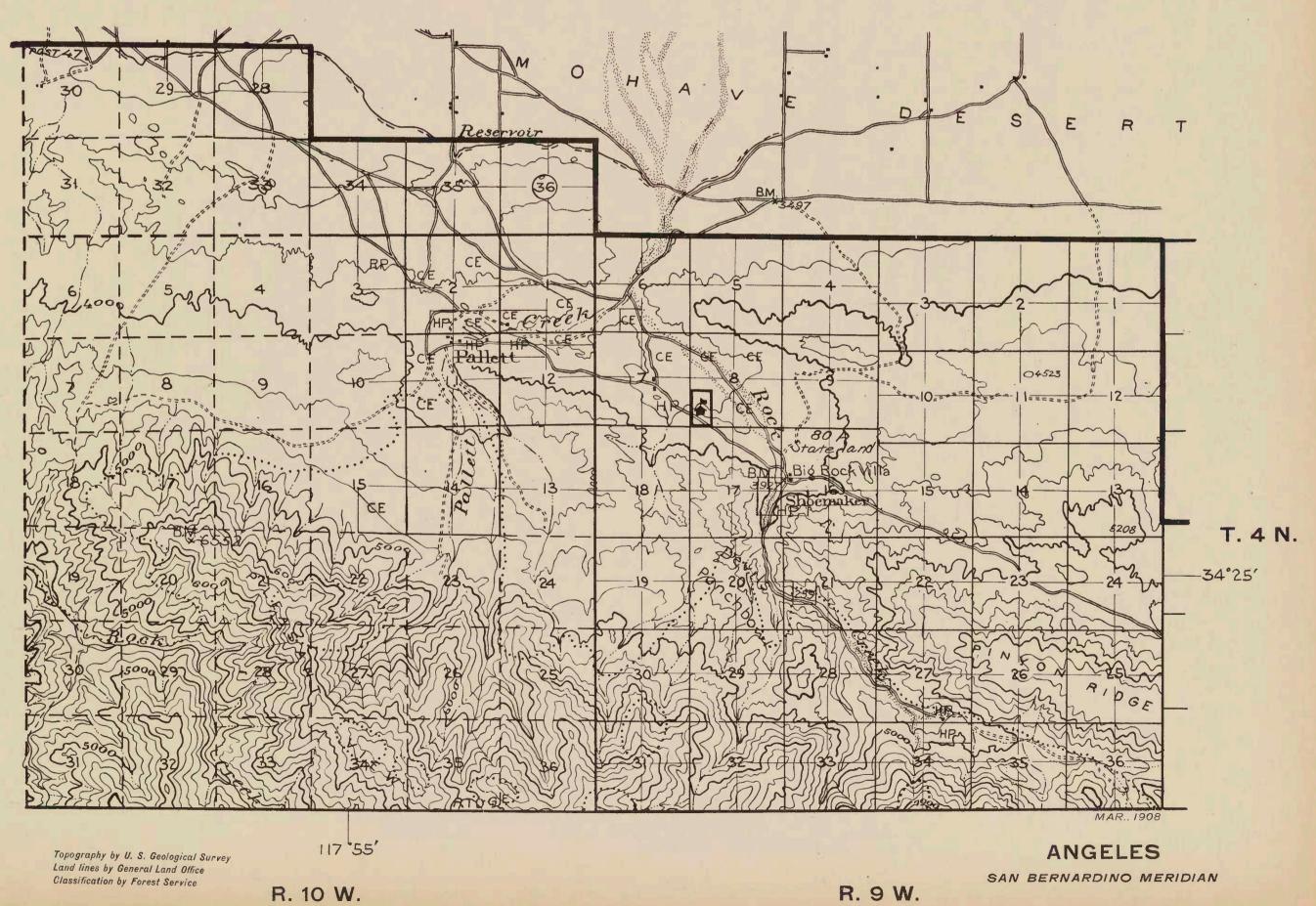




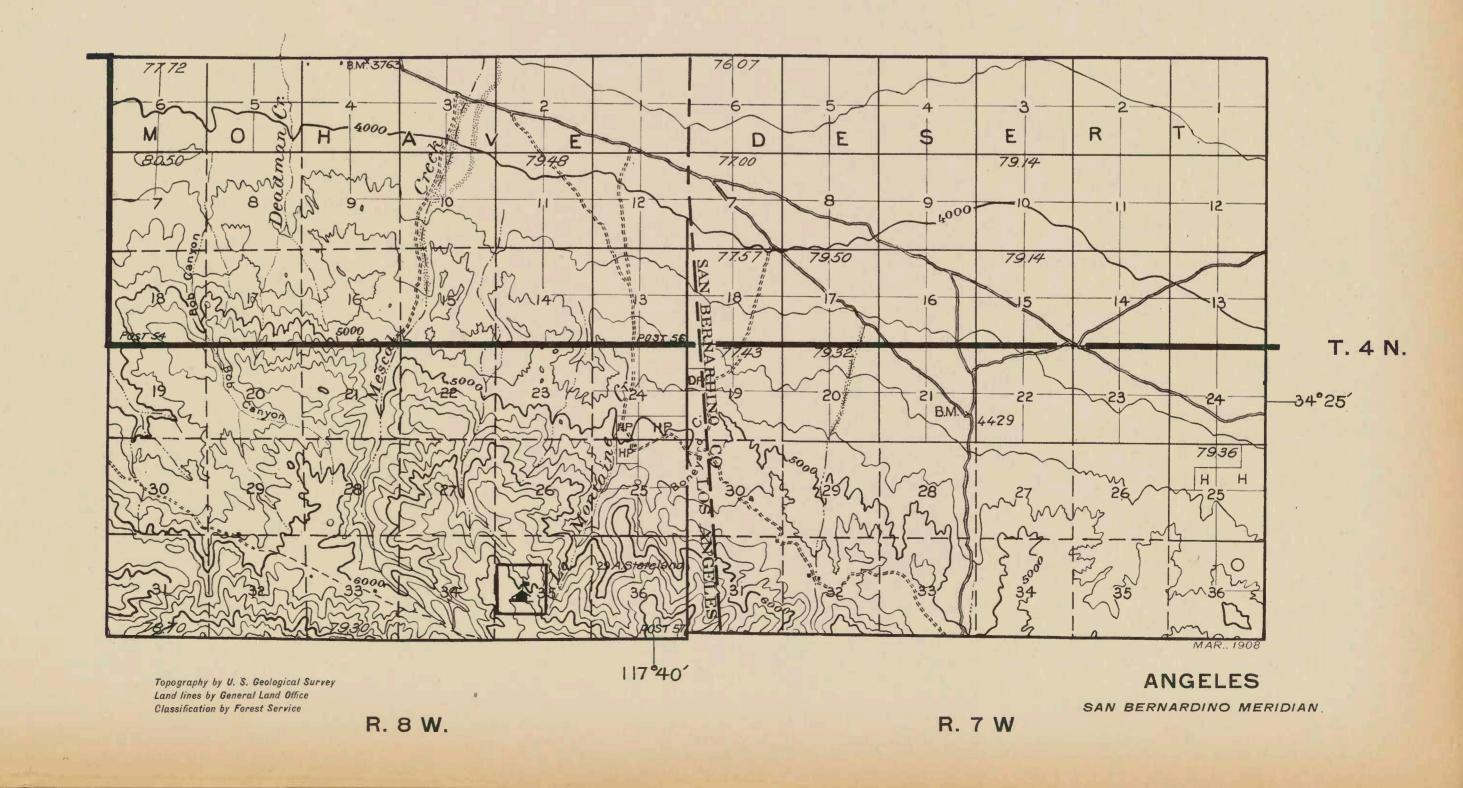




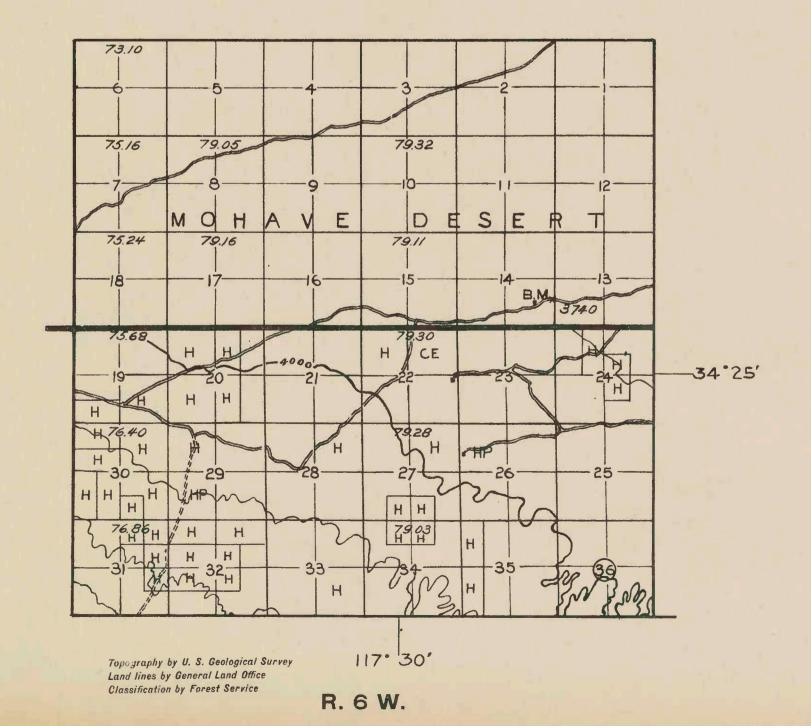
T. 5 N.











T. 4 N.

MAR., 1908

ANGELES
SAN BERNARDINO MERIDIAN

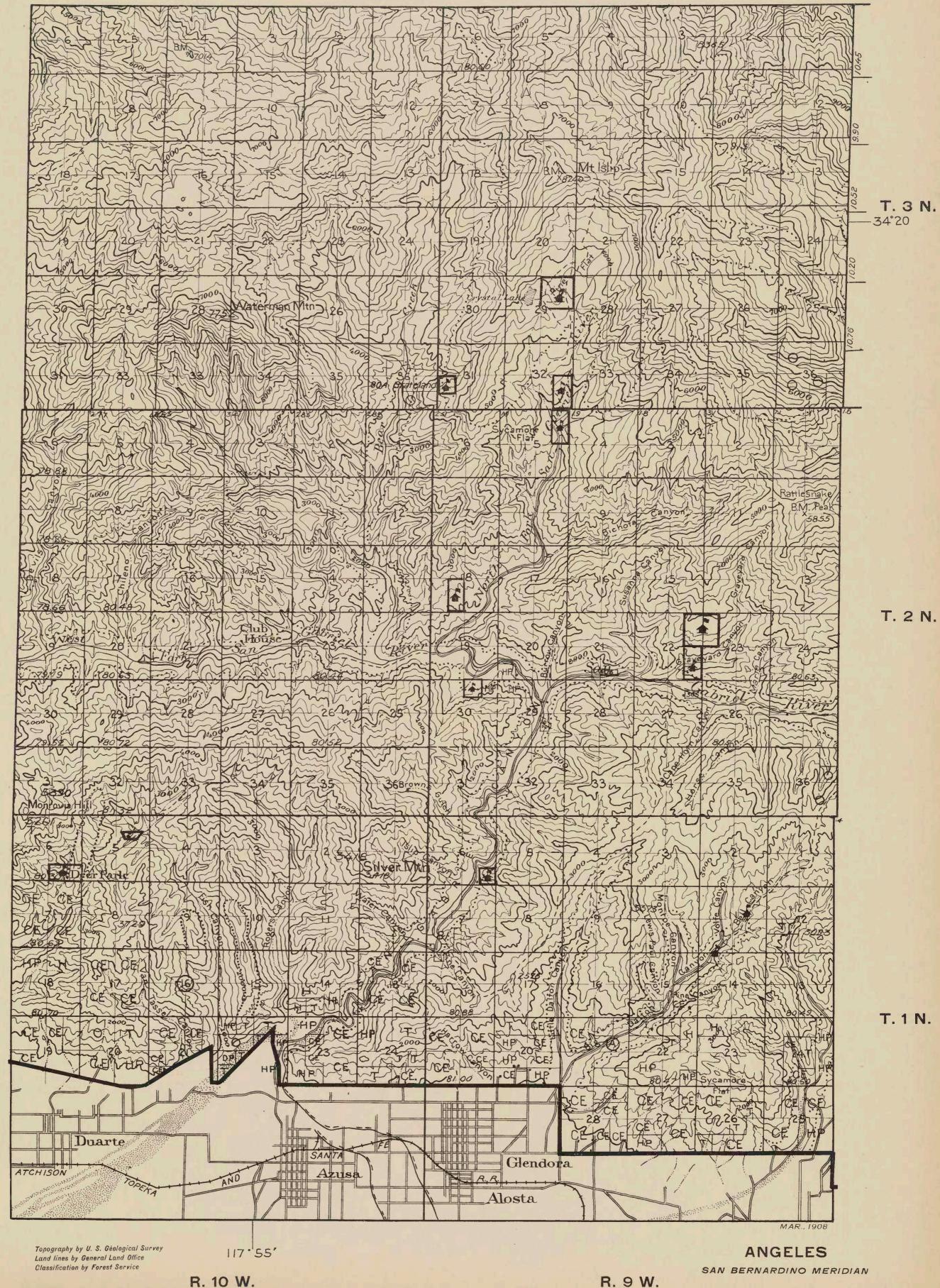


R. 12 W.

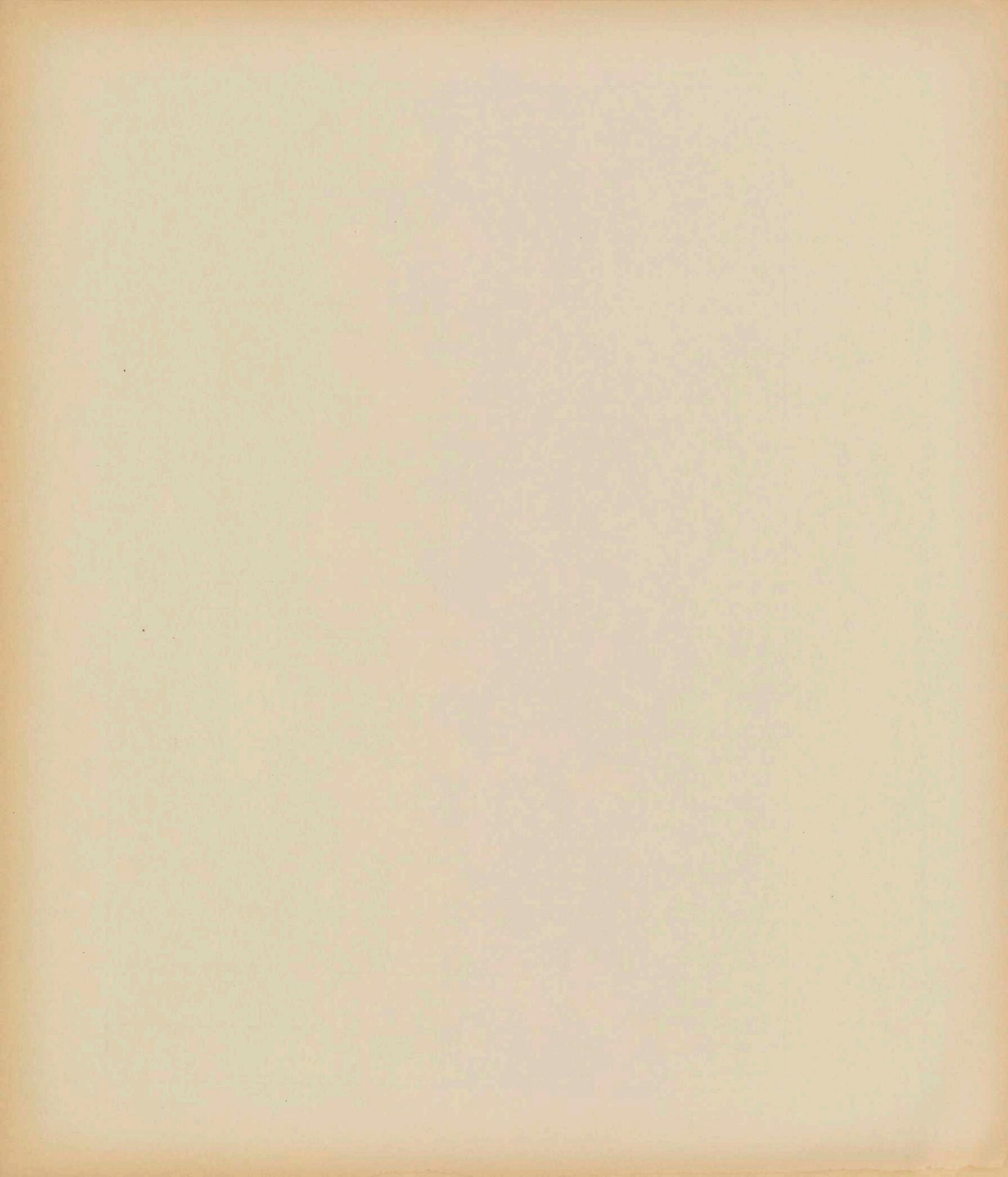
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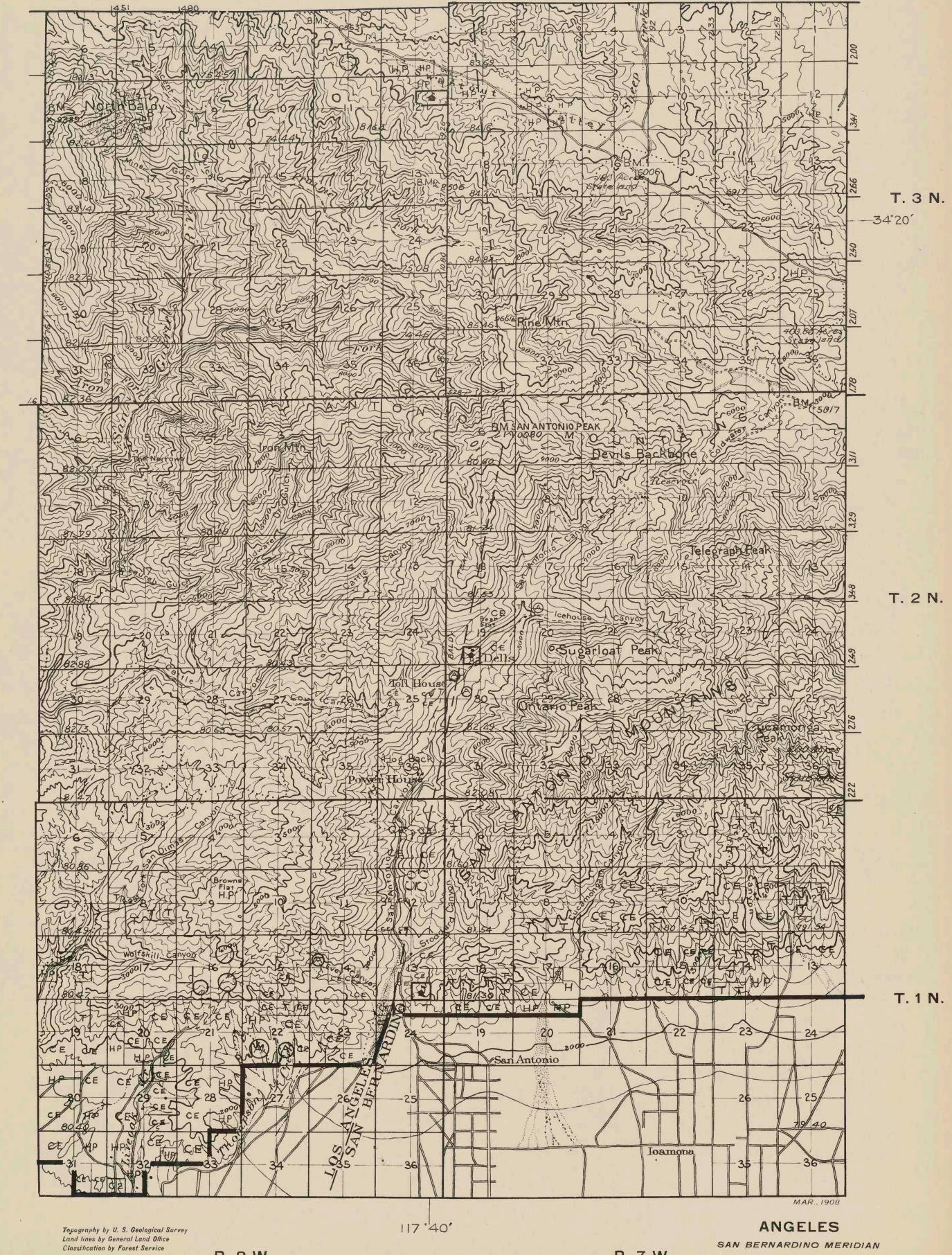
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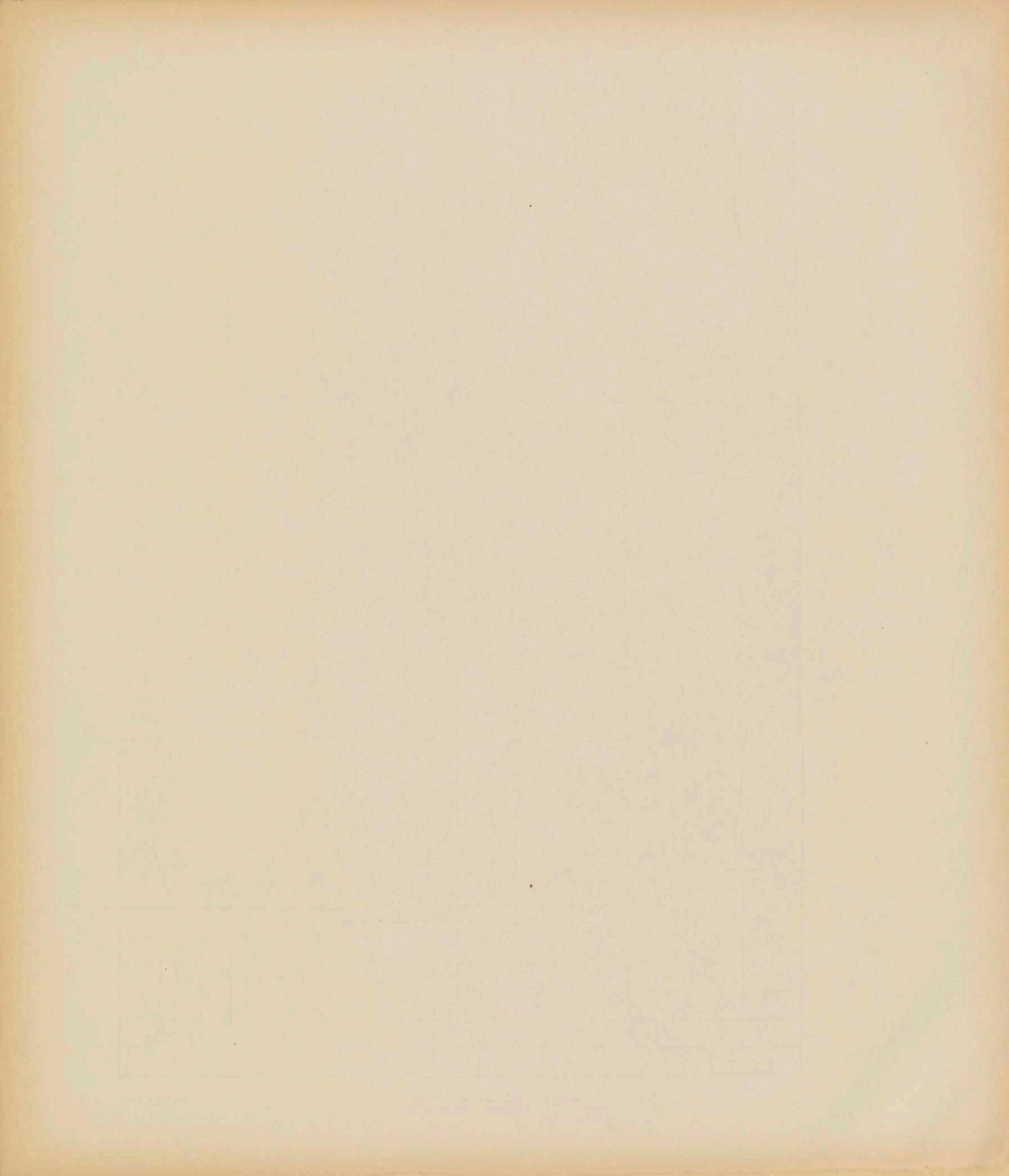
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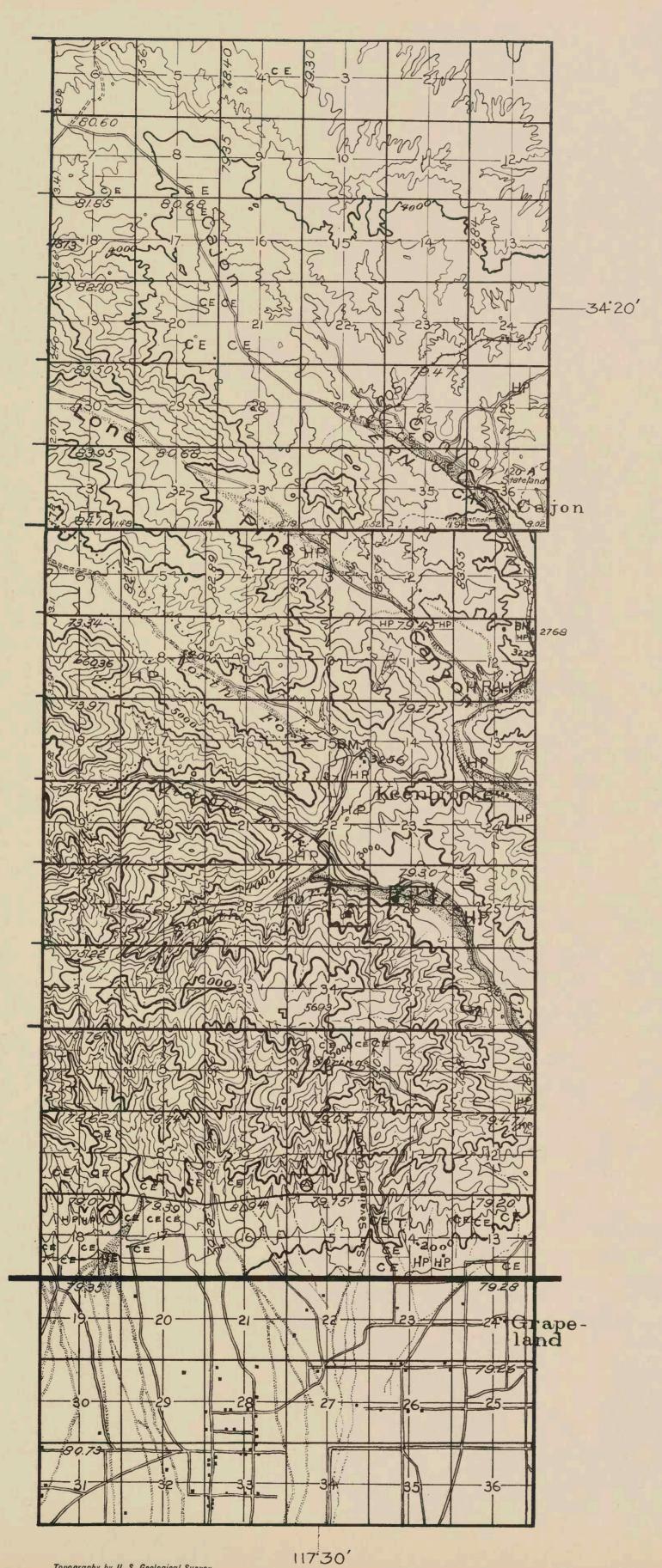




R. 8 W.

R. 7 W.





T. 3 N.

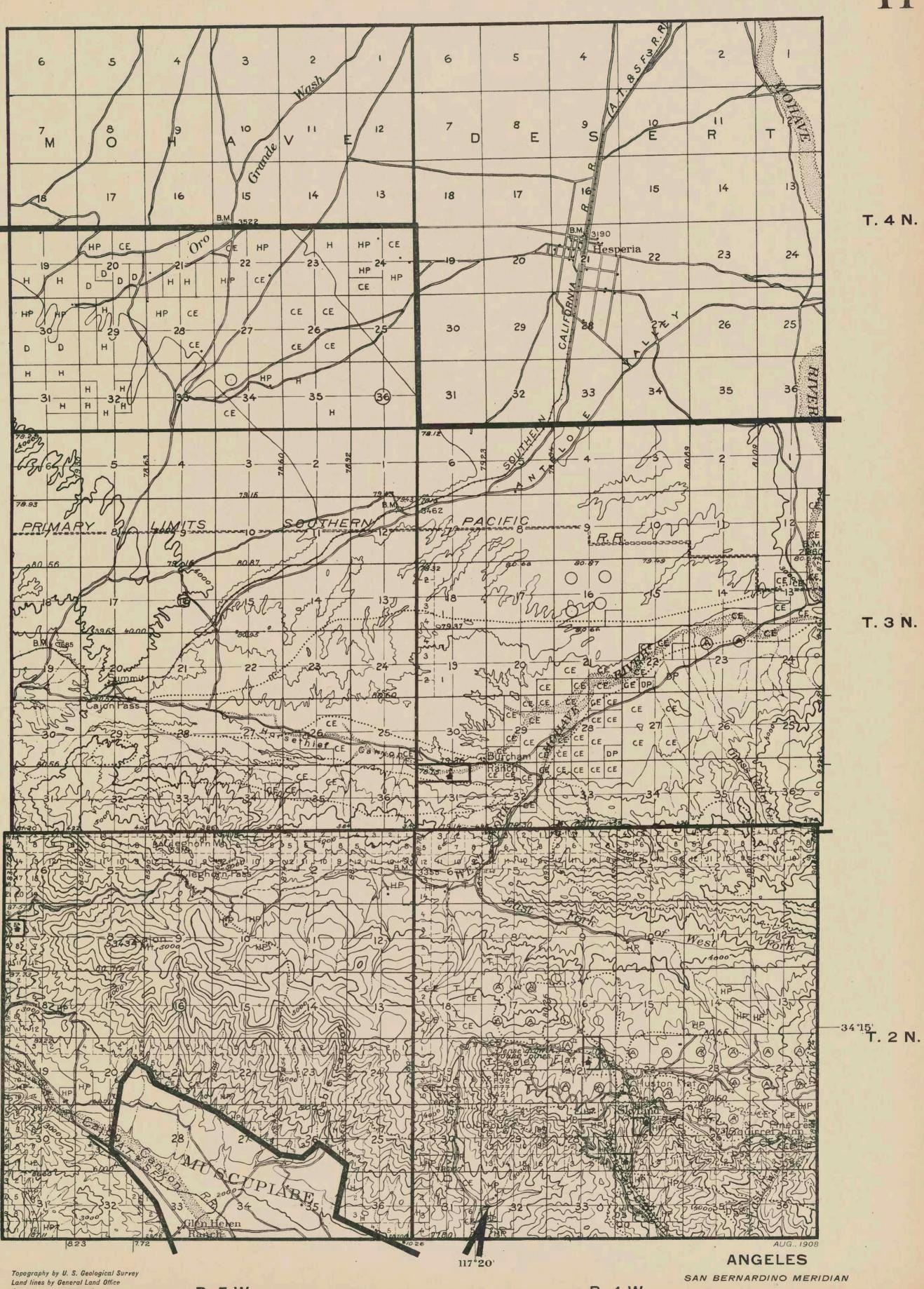
T. 2 N.

T. 1 N.

MAR.. 1908

ANGELES
SAN BERNARDINO MERIDIAN



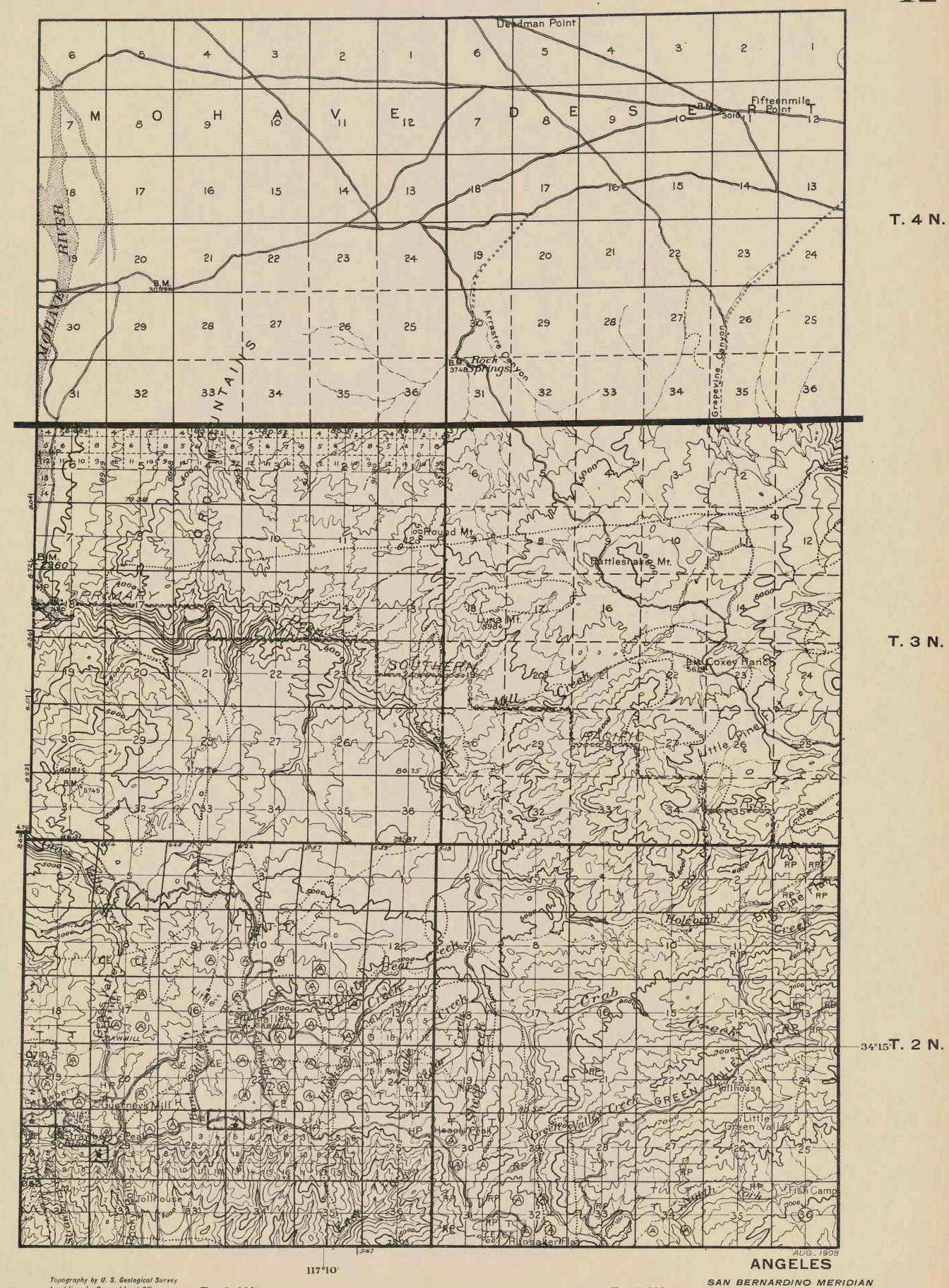


Classification by Forest Service

R. 5 W.

R. 4 W.

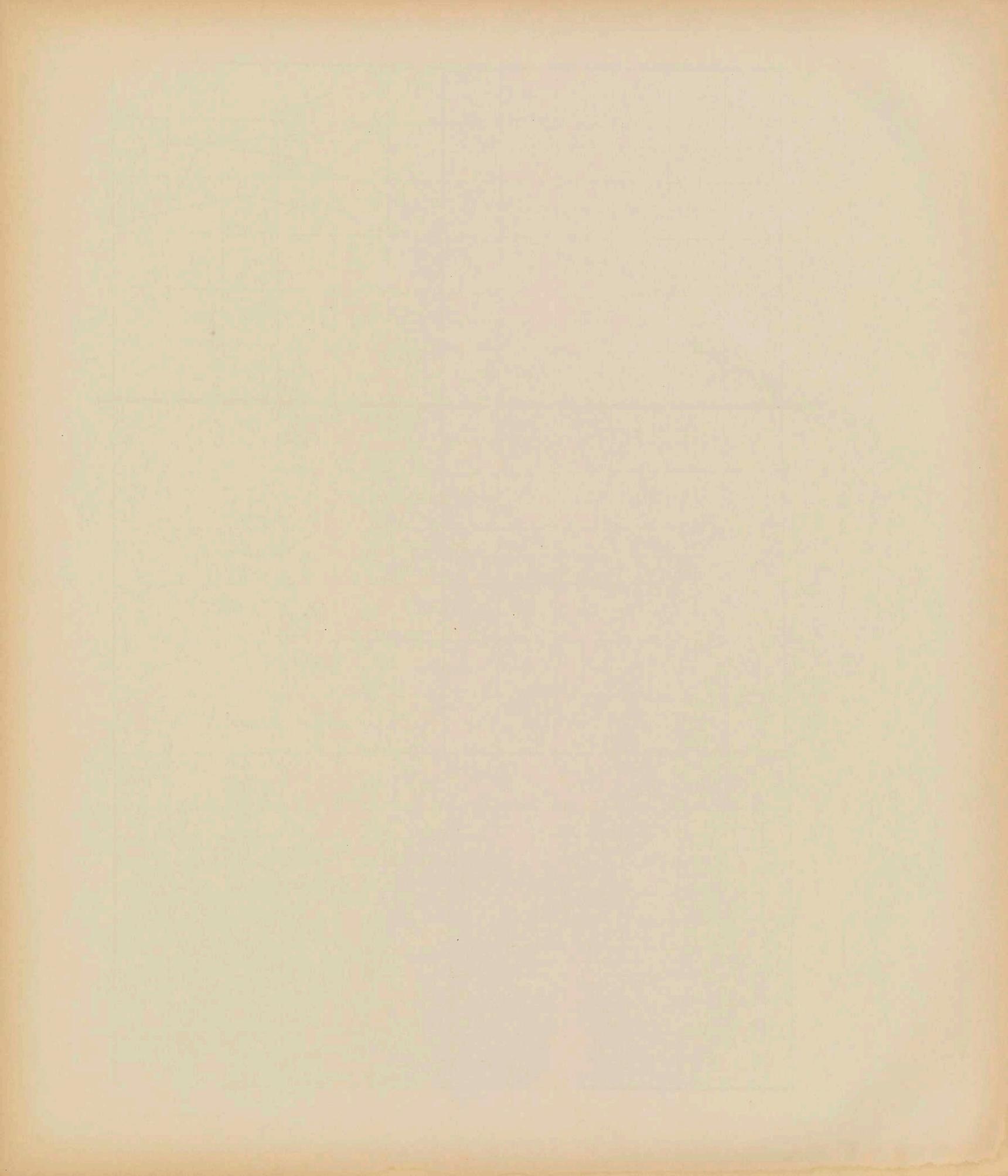


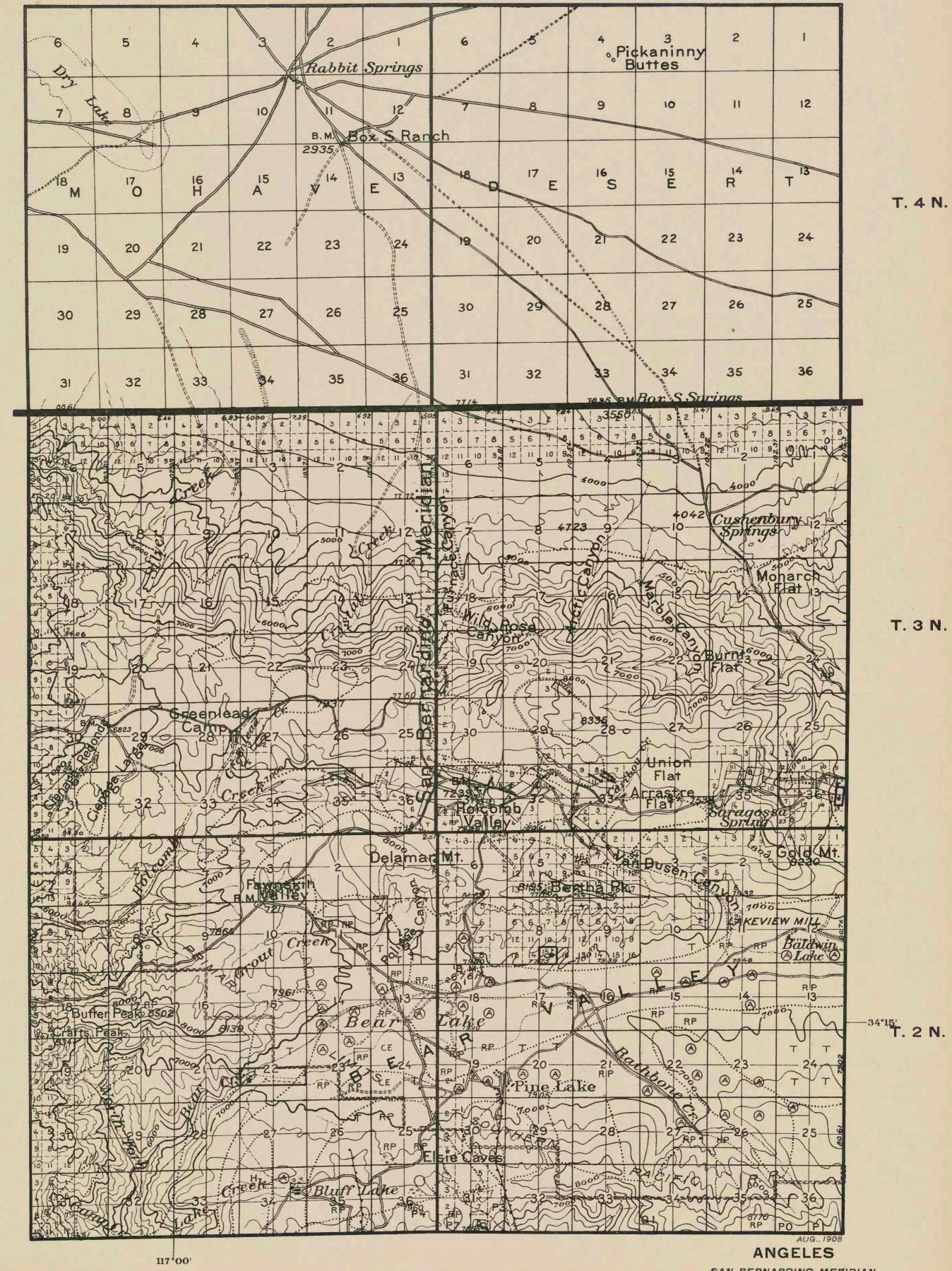


Land lines by General Land Office Classification by Forest Service

R. 3 W.

R. 2 W.



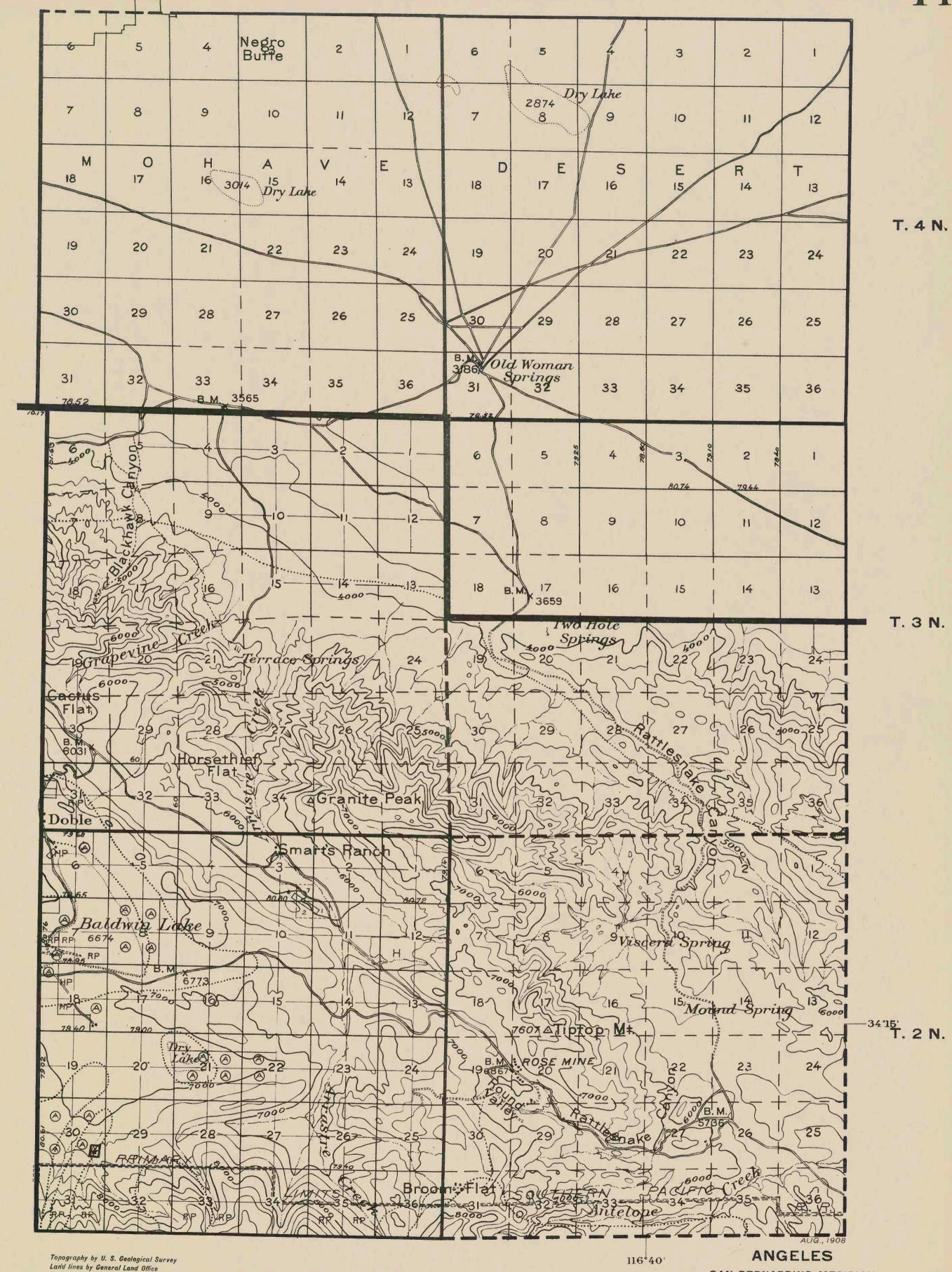


Topography by U. S. Geological Survey Land lines by General Land Office Classification by Forest Service

R. 1 W.

SAN BERNARDINO MERIDIAN



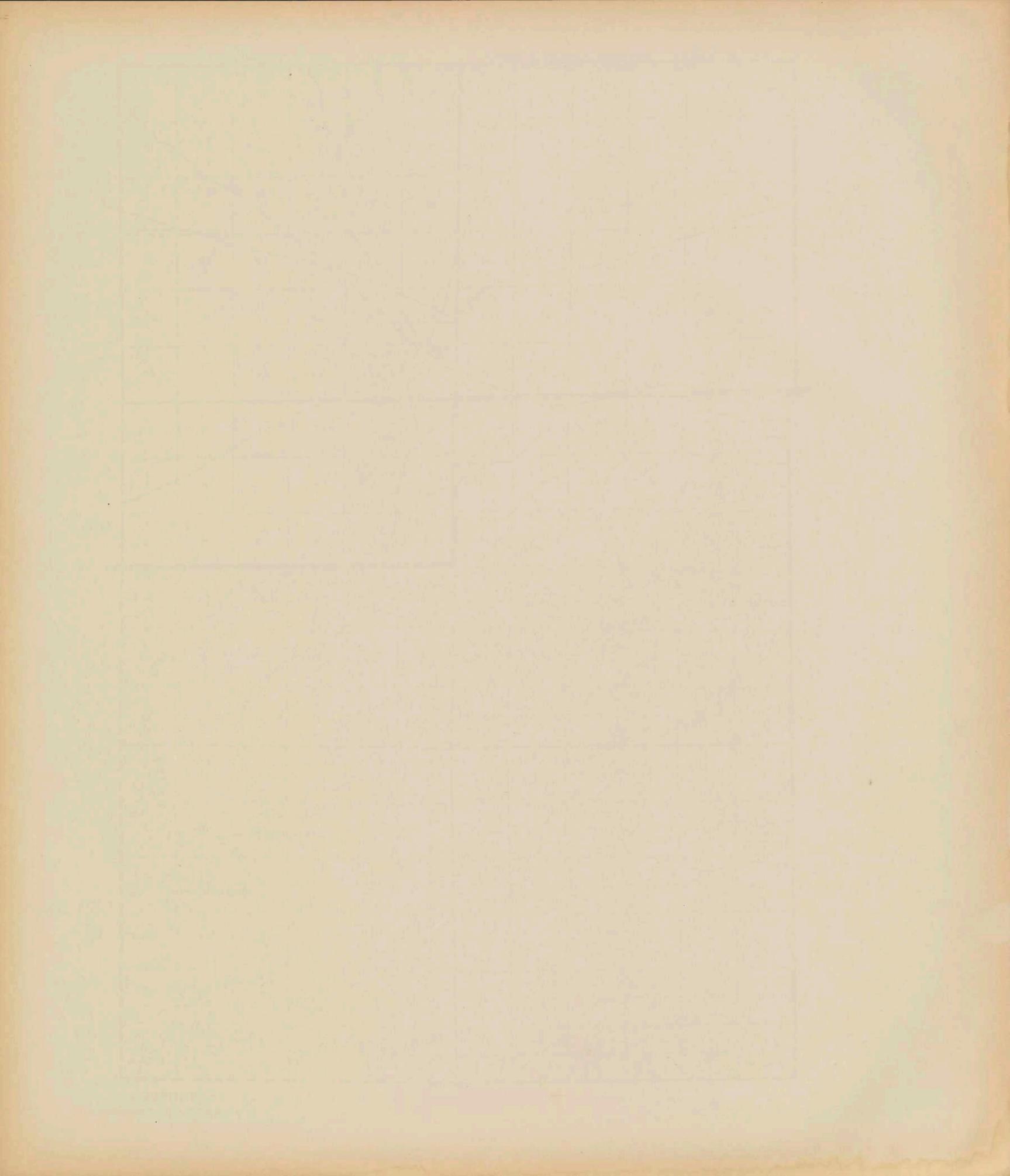


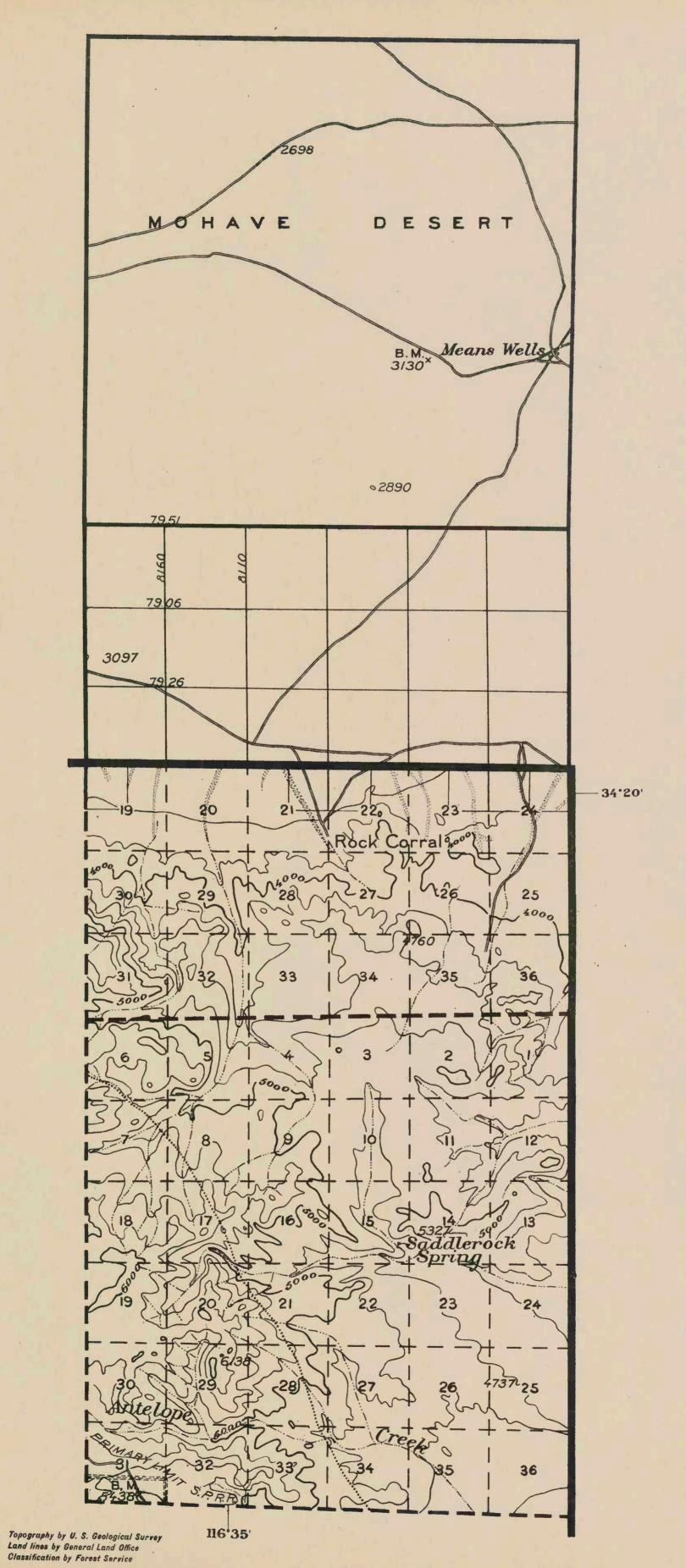
Classification by Forest Service

R. 2 E.

SAN BERNARDINO MERIDIAN

R. 3 E.





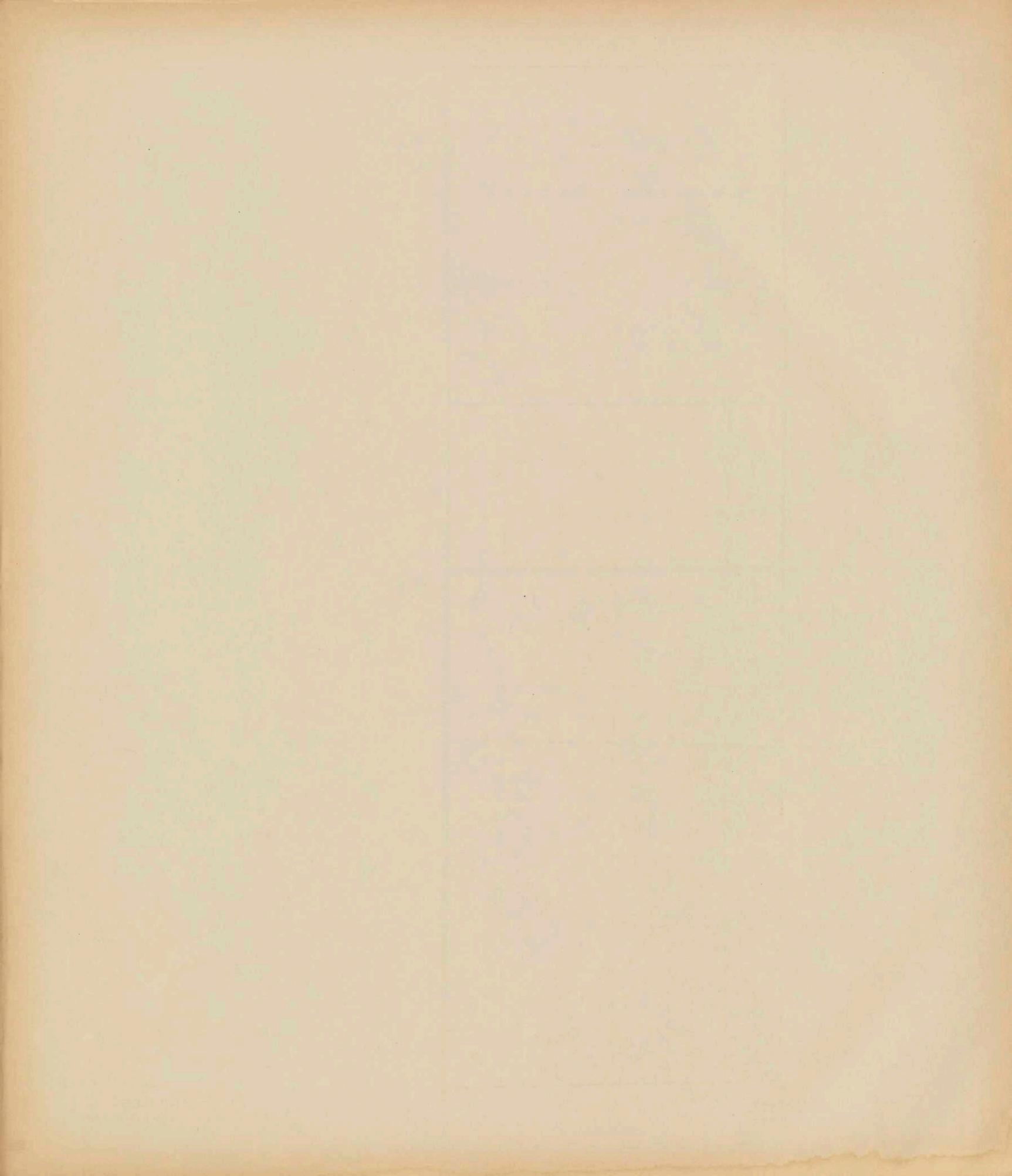
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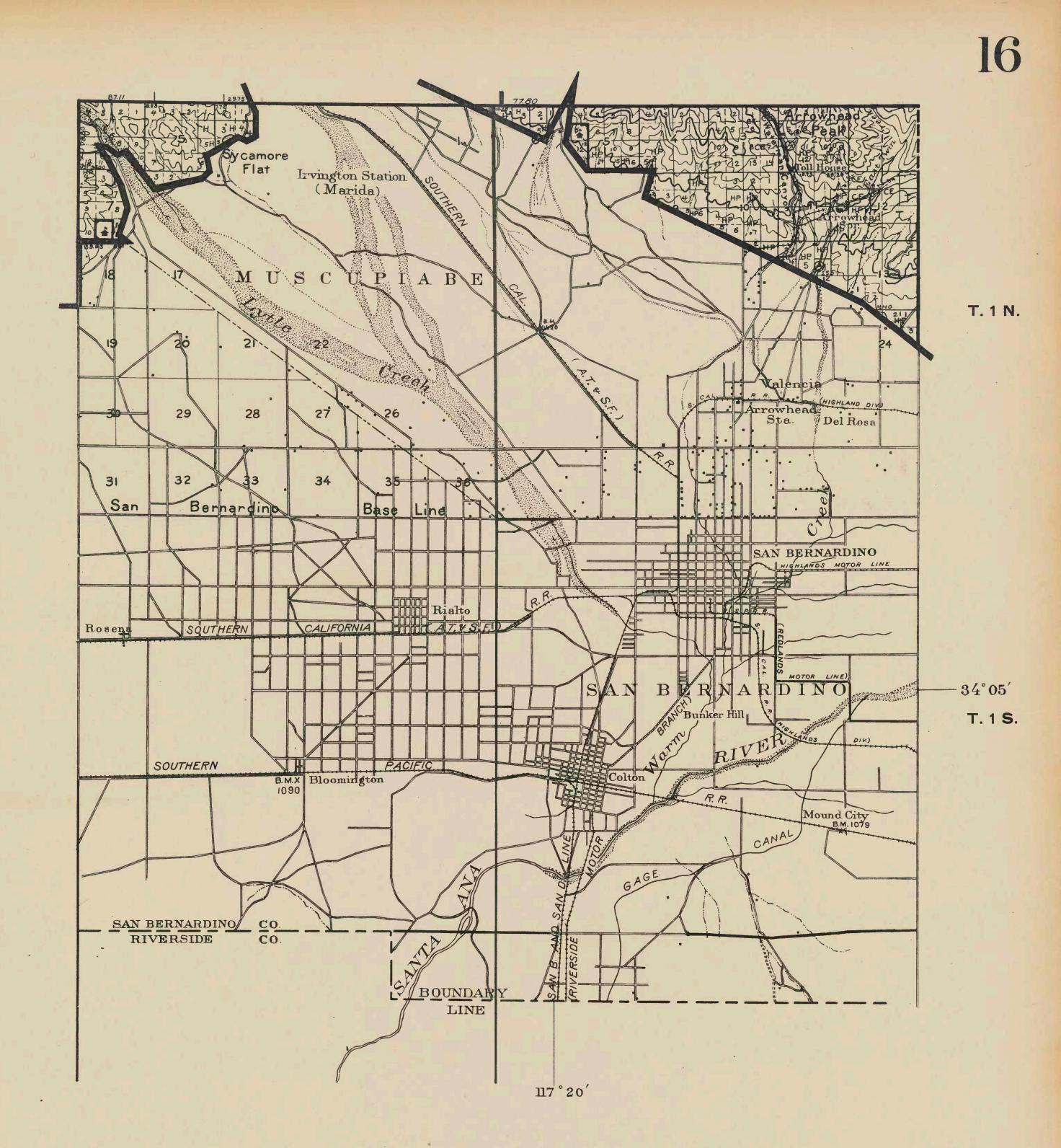
T. 3 N.

T. 2 N.

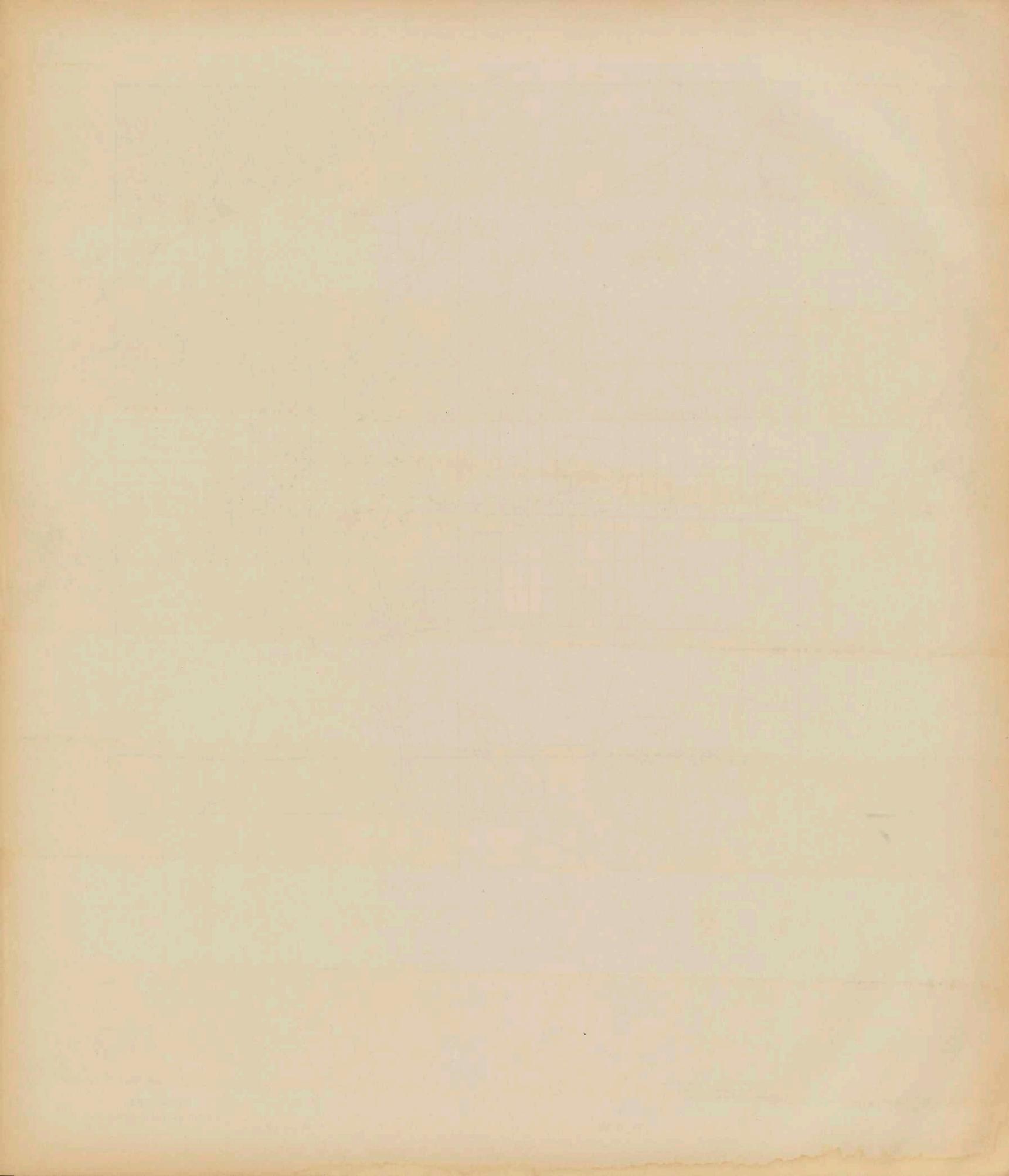
AUG., 1908

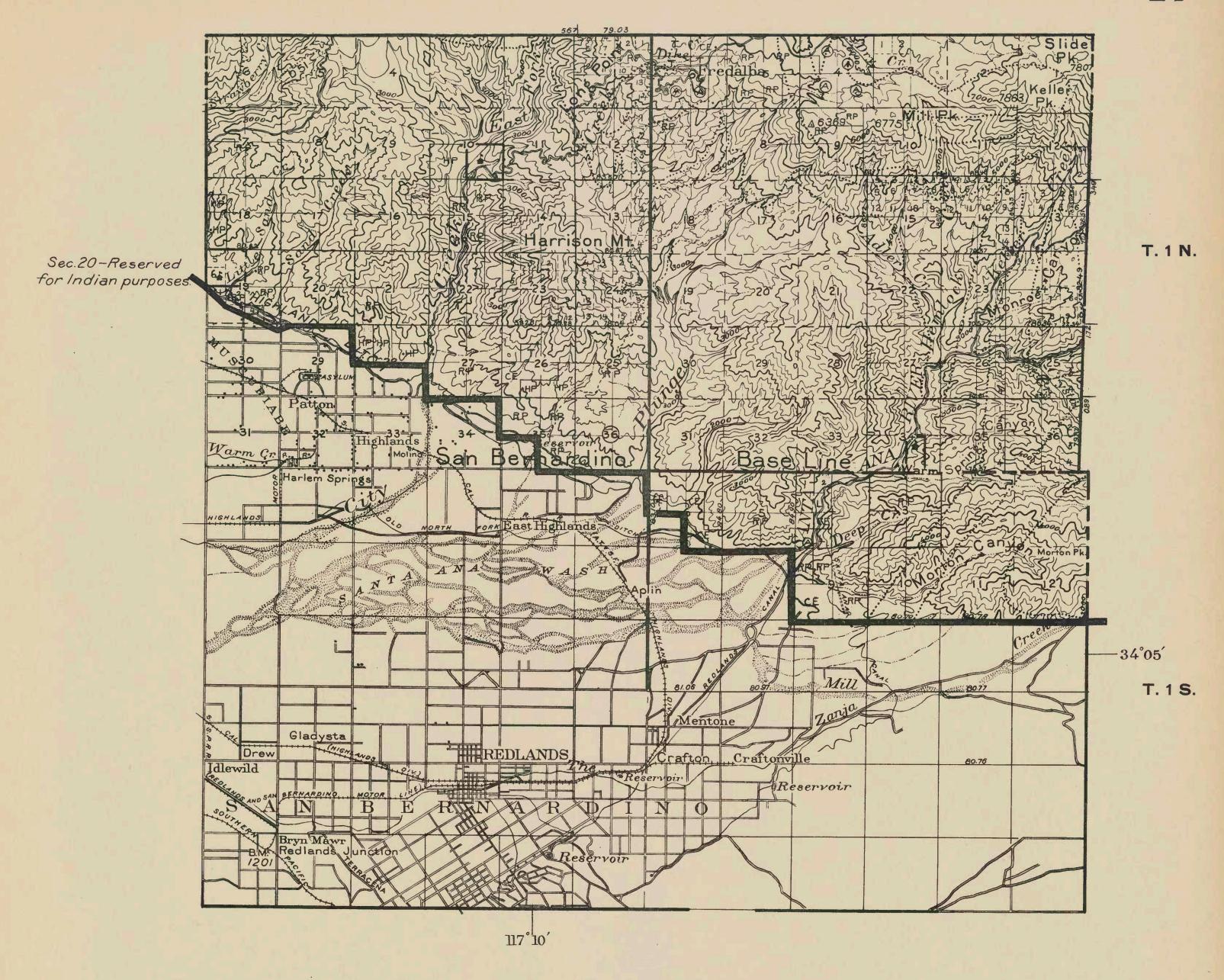
ANGELES
SAN BERNARDINO MERIDIAN

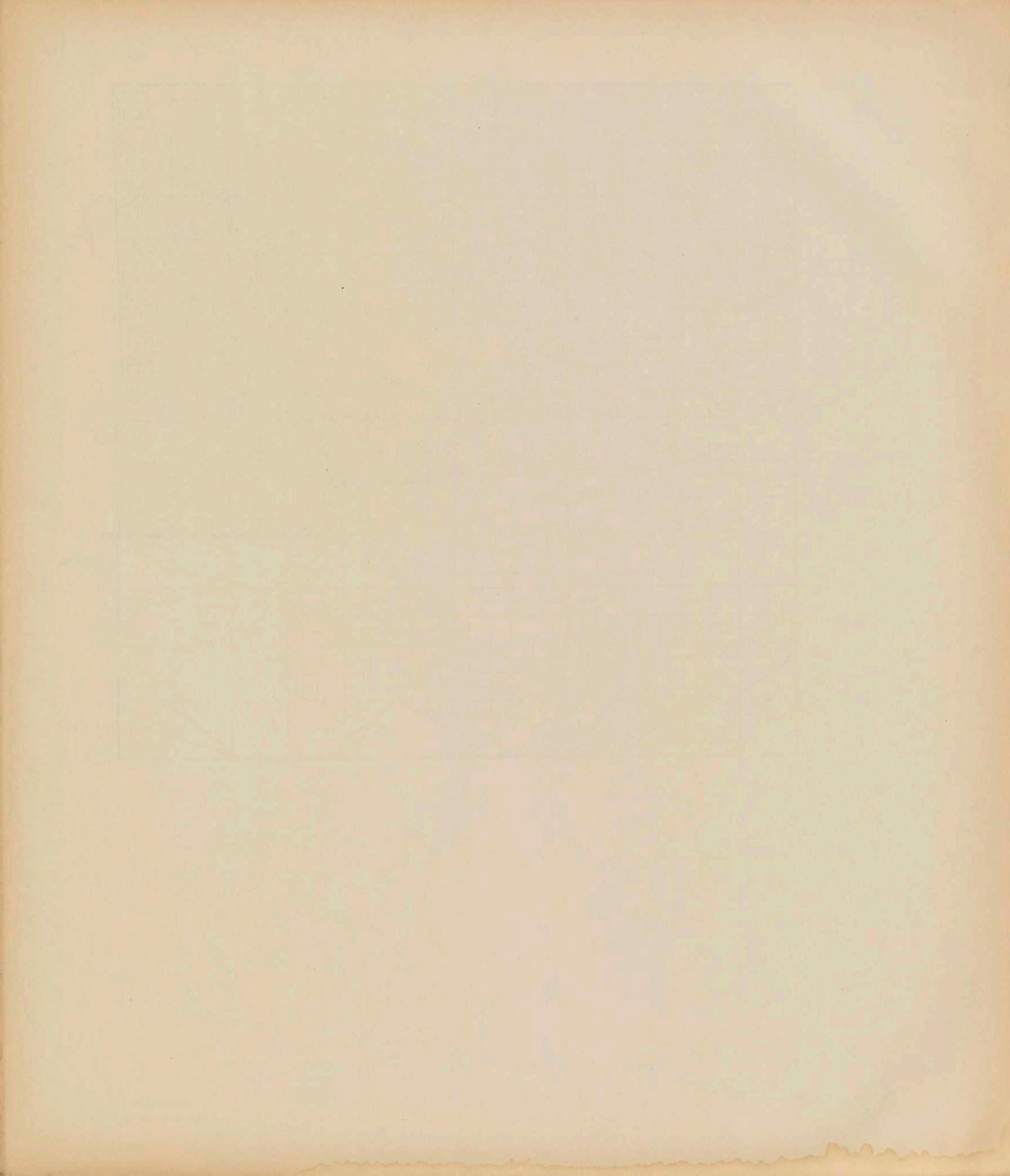


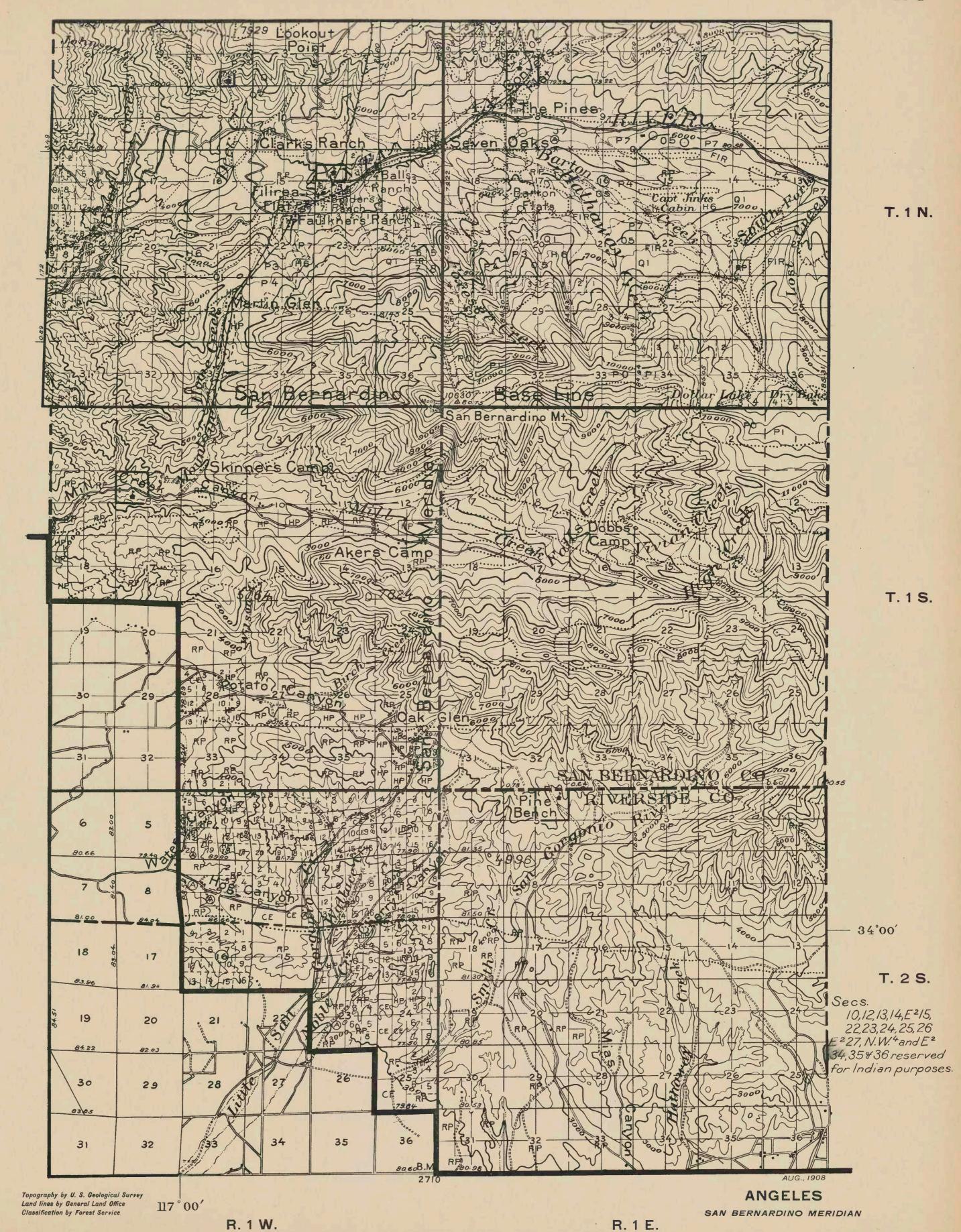


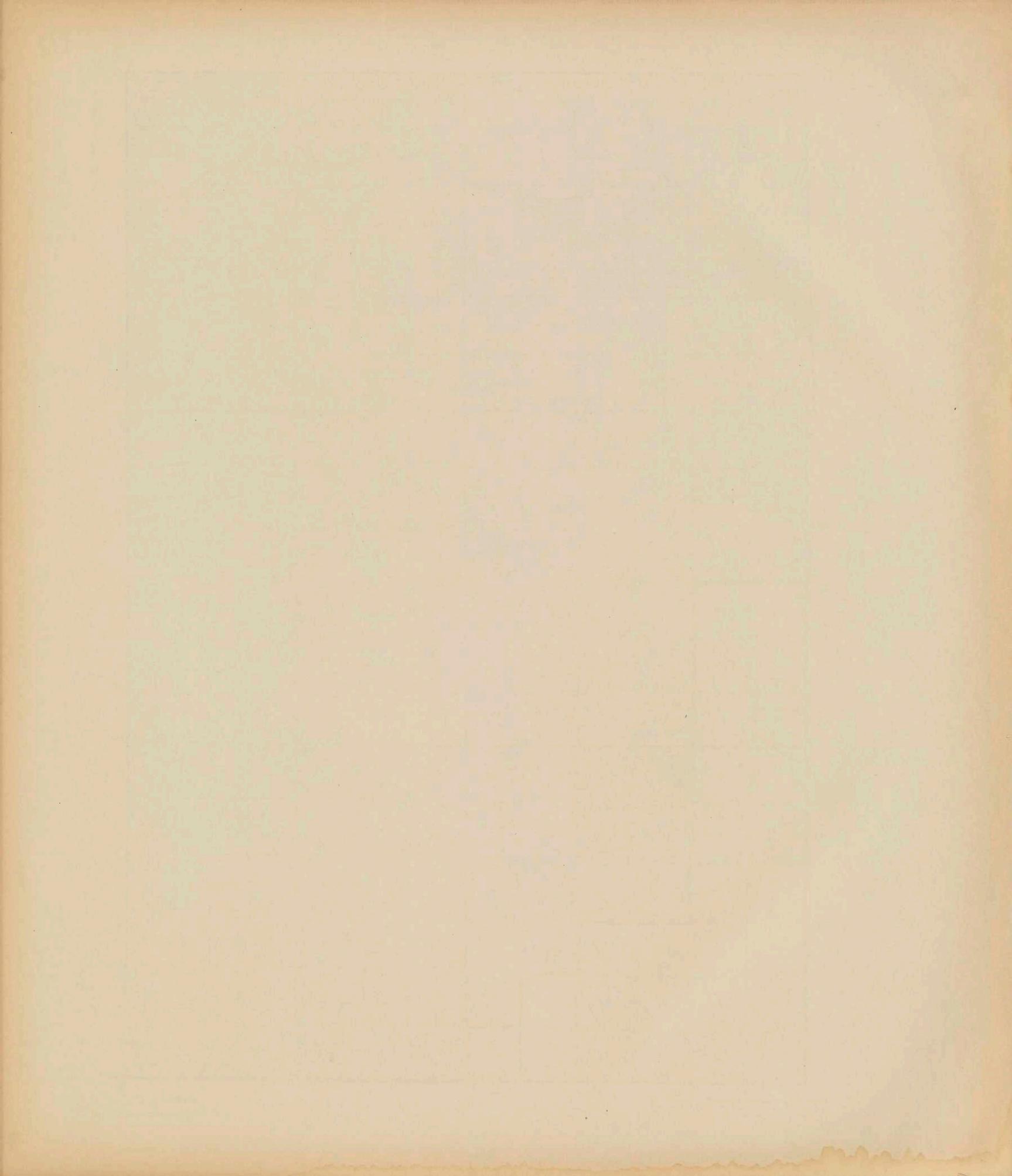
Topography by U. S. Geological Survey Land lines by General Land Office Classification by Forest Service AUG., 1908

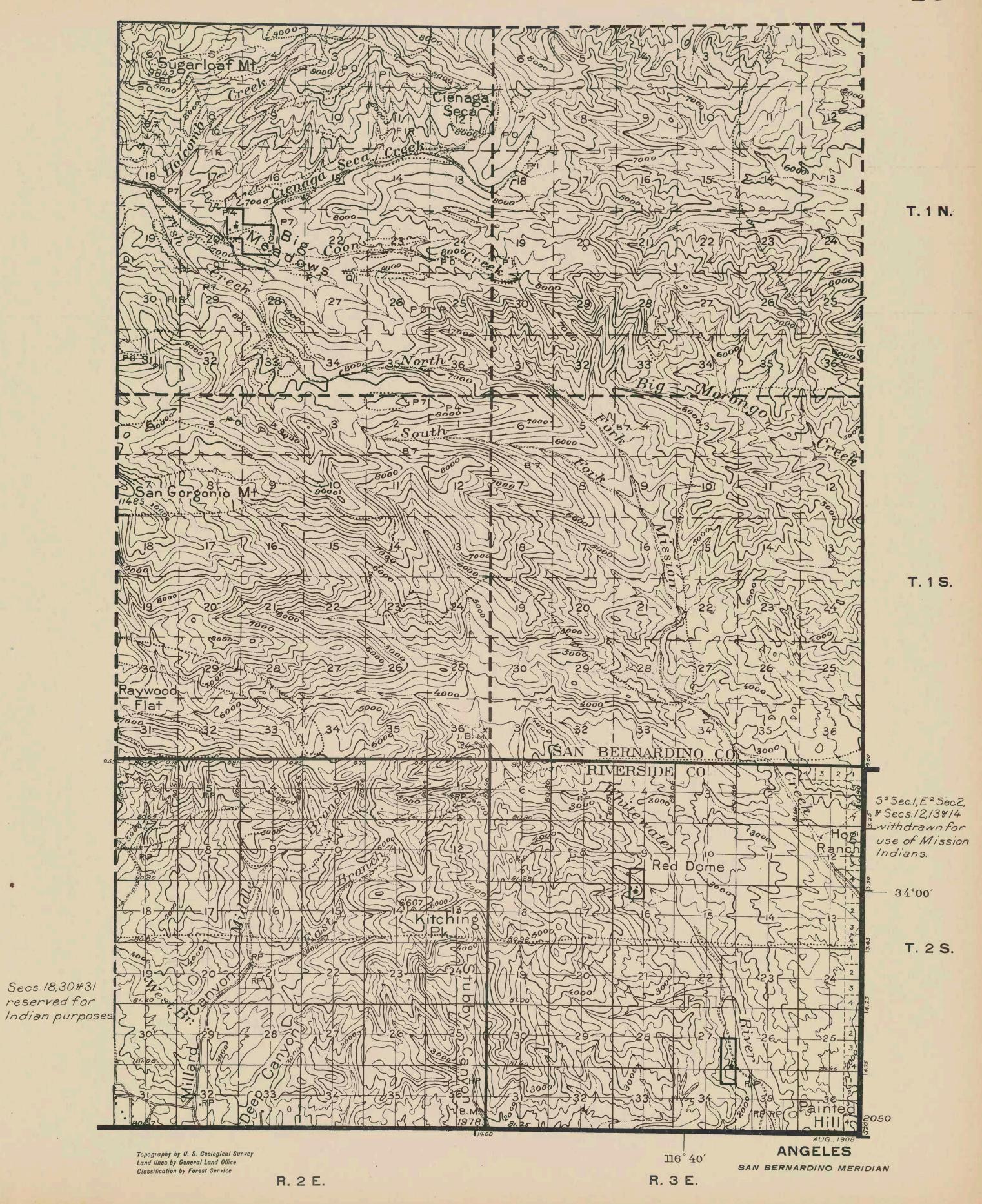


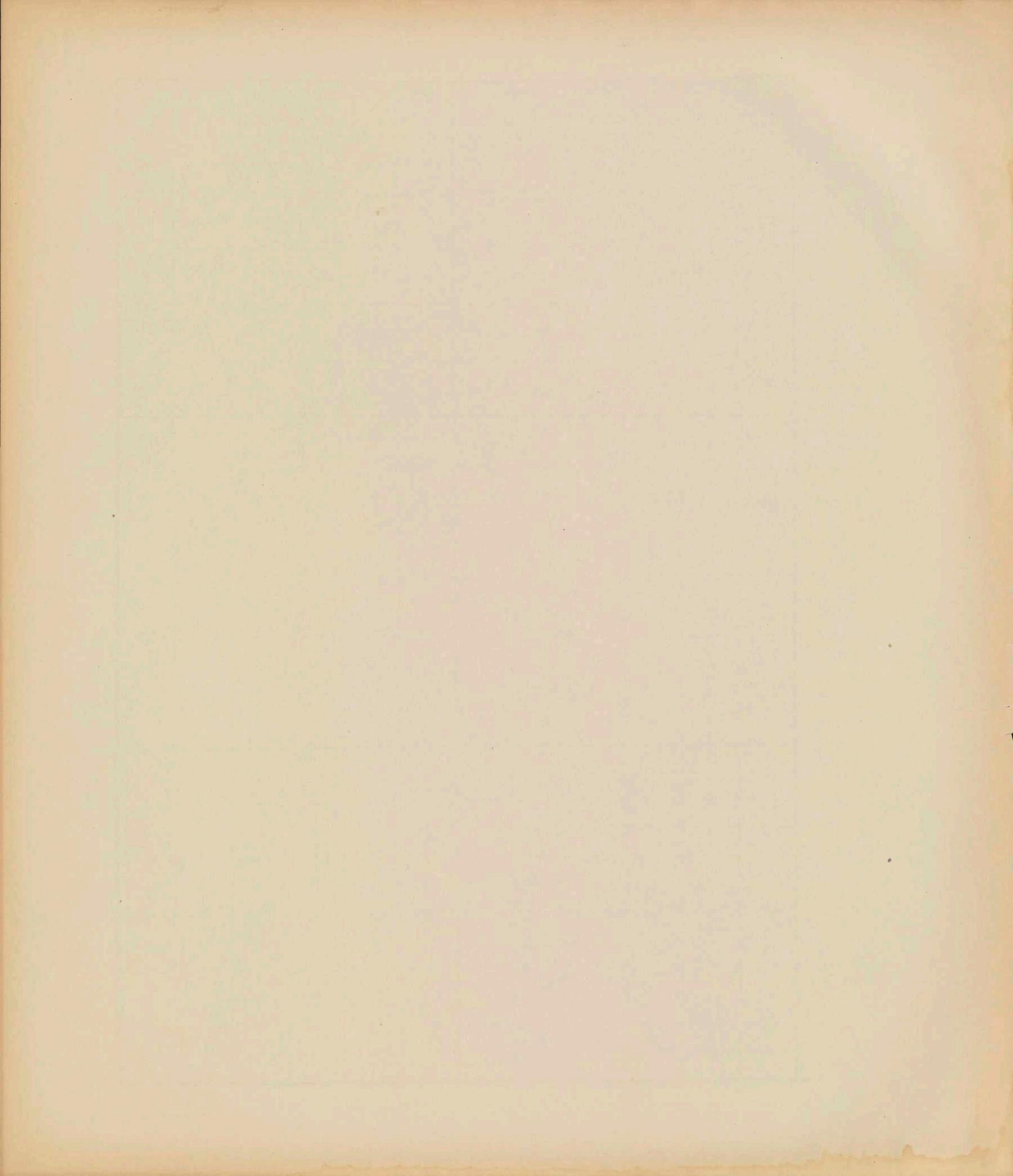


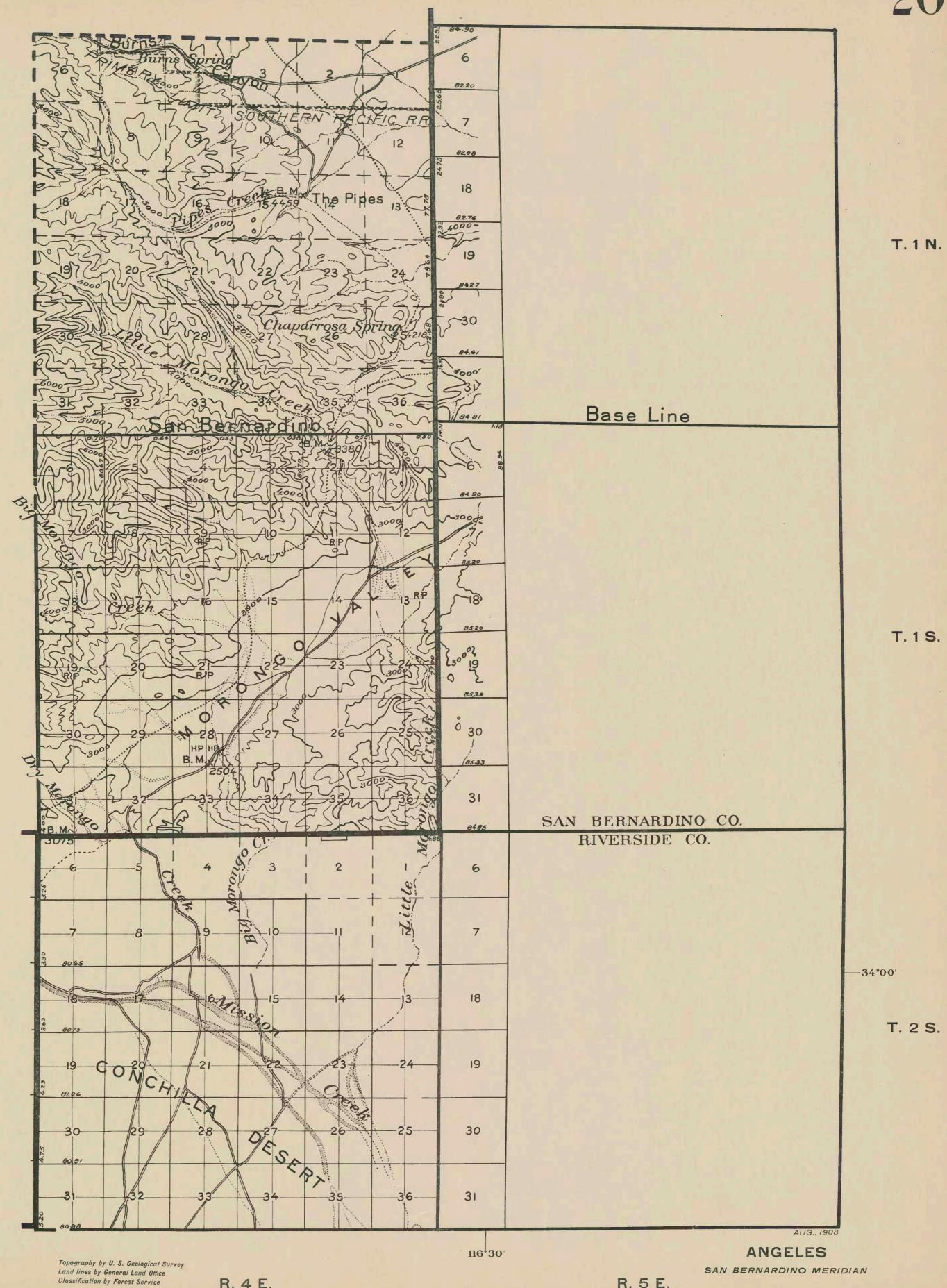












R. 4 E.

SAN BERNARDINO MERIDIAN

R. 5 E.

